GIET University, Gunupur-7650022
Permanent Institute ID (PID): 1-4561768721
Vishwa Guru in AI
AI driven activities Yr. 2025

S/No.	Event Name	Month (Yr. 2025)
1	Expert Talk and Panel Discussion on Future of Artificial Intelligence	08/01/2025
2	MoU between GIET University and CSC Council	12/01/2025
3	One Week Faculty Development Program on Artificial Intelligence, Machine Learning and Deep Learning E&ICT IITR	13/01/2025 to 17/01/2025
4	AI Awareness Program for School Students, Gandhi Public School, Gunupur, Odisha	17/01/2025
5	One Week Faculty Development Program on Image Processing and Pattern Recognisation E&ICT IITR	21/01/2025 to 25/01/2025
6	AI Chapter Inauguration in Association with CSC Council Indo-American Council of Emerging Technologies in Association with GIET University	22/01/2025
7	Industrial Talk on Generative AI	24/01/2025
8	MoU between GIET University and Lagozon Technology Pvt. Ltd.	28/01/2025
9	Millets Webinar Series, (Integrating Millets with AI: Building a Sustainable Society with India's Viswa Guru Vision in AI)	27/01/2025, 29/01/2025 30/01/2025, 31/01/2025 01/02/2025, 03/02/2025 03/02/2025, 21/02/2025
10	MOU between GIET University and IRT Digital Analytics Solutions Pvt. Ltd.	03/02/2025
11	University Level Hackathon-2025 (AI Hackathon-2025), In-line with India's Viswa Guru Vision in AI, in Association with CSC Council, Indo-American Council of Emerging Technologies	04/03/2025
12	World Intellectual Property Day 2025 “IPR in the Age of AI: Ownership, Ethics, and Innovation”	26/04/2025
13	FACULTY DEVELOPMENT PROGRAMME (FDP) ON Machine Learning Operations (MLOps) E&ICT NITW	23-28/06/2025
14	26th Annual ISTE Students Convention of Odisha Section and National Seminar on “India's AI Revolution: Viswa Guru AI”	11th – 12th/07/2025
15	One Week Faculty Development Program on Foundations of Artificial Intelligence: Concepts, Techniques, and Applications E&ICT IITR	09/07/2025 to 13/07/2025
16	LEARNATHON 4.0, Unlocking the future: Learn, Build, Innovate Learn to Hack - Hack to Learn, Artificial Intelligence & Machine Learning	23rd/07/2025-26th/07/2025
17	Agentic AI Hackathon	04/09/2025-05/09/2025

18	One Week Faculty Development Program on Machine Learning: From Data to Decision E&ICT IITR	17th/09/2025 to 21st/09/2025
19	AI Hacknovation 1.0	10th/10/2025 & 11th/10/2025

Expert Talk and Panel Discussion on Future of Artificial Intelligence

08/01/2025

Experts

Dr. Manju Khari, Professor, JNU New Delhi

Dr. RenuDalal, Assistant Professor, IP University, New Delhi

Dr. Jyoti, Assistant Professor, IP University, New Delhi

Dr. Ankit Agrawal, Assistant Professor, IP University, New Delhi

City: Rayagada, Country: India
Gunupur, Rayagada, Odisha-765...
Lat 21.229098 Long 72.858659
08-01-2025
Note: Captured by GPS Map Camera
GMT +05:30
18°C
193.3
-223.7
4kph
38%
1013...
122.2
54.0
Legal


CENTRAL LIBRARY

AI Awareness Program for School Students
Gandhi Public School, Gunupur, Odisha
17 January 2025
Organized by
AIML Club
Department of CSE
GIET University, Gunupur


GPS Map Camera
Rayagada, Odisha, India
2rwm+vqm, Odisha 765022, India
Lat 19.047314° Long 83.834468°
17/01/25 12:53 PM GMT +05:30
Google


GPS Map Camera
Gobariguda, Odisha, India
2rwp+hwm, Gobariguda, Odisha 765022, India
Lat 19.04613° Long 83.837469°
17/01/25 01:21 PM GMT +05:30
Google


India as Viswa Guru in AI :
Gobariguda, Odisha, India
2rwp+hwm, Gobariguda, Odisha 765022, India
Lat 19.046299° Long 83.837264°
17/01/25 01:05 PM GMT +05:30
Google


AI Awareness Program on
Artificial Intelligence inline with
Viswa Guru in AI

AI Chapter Inauguration in Association with CSC Council
Indo-American Council of Emerging Technologies in Association with GIET University
AI Chapter
AIML Club
Department of Computer Science and Engineering
GIET University, Gunupur-7650022
22nd January 2025

Inaugural Ceremony (AI Chapter) 22nd January 2025 (Online Mode)	
05:00PM-05:05PM	Inviting the Guests to the Virtual Dias
05:05PM-05:15PM	Welcome address by AIML Club Mentor Dy. Dean, Computational Sciences **Dr. K M Gopal**, GIET University
05:15PM-05:25PM	Address by Registrar **Prof. (Dr.) NVJ Rao**, Registrar, GIET University
05:25PM-05:35PM	Address by Vice Chancellor **Prof. (Dr.) AVNL Sharma**, Vice Chancellor, GIET University
05:35PM-05:45PM	**Mr.CharuPel** Founder & CEOE-Innosec, Securetain,CSCCouncil& ICET
05:45PM-06:00PM	**Ms. Kathryn Kellner** Founder & Director, The Human Communication Studio
06:00PM-06:10PM	**Dr. John Worley** *WIDP President, People Development*
06:10PM-06:20PM	**Ms. Janine Kasper** *President, KairosDogital Commerce Consulting*
06:20PM-06:25PM	Vote of Thanks by AI Chapter Coordinator **Dr. Raghvendra Kumar**, GIET University

CSC
CSCCOUNCIL

collaborate with
ICET
The Indo-American Council of Emerging Technologies

AI Chapter Inauguration
Department of Computer Science and Engineering
GIET University, Gunupur-765022

NAVIGATING YOUR CAREER JOURNEY: FROM YOUTH TO LEGACY

WEBINAR

This session marks the first event in our series of webinars designed to inspire students to discover their true potential and bridge the gap between academic life and professional success.

Kathryn Kellner
Founder & Director
The Human Communication Studio

THOUGHT LEADERS

Prof. (Dr.) AVNL Sharma
Vice Chancellor, GIET University

Prof. (Dr.) NVJ Rao
Registrar, GIET University

Dr. K M Gopal
Dy. Dean, Computational Sciences, GIET University

Dr. Raghvendra Kumar
GIET University

Charu Pel
CEO -elnnoseec

Key Discussions & Insights

- Understanding Career Stages
- Takeaway Guidelines to create an effective resume
- Develop basis for a compiling bio
- Uncover your resilience and adaptability
- Takeaway real life examples

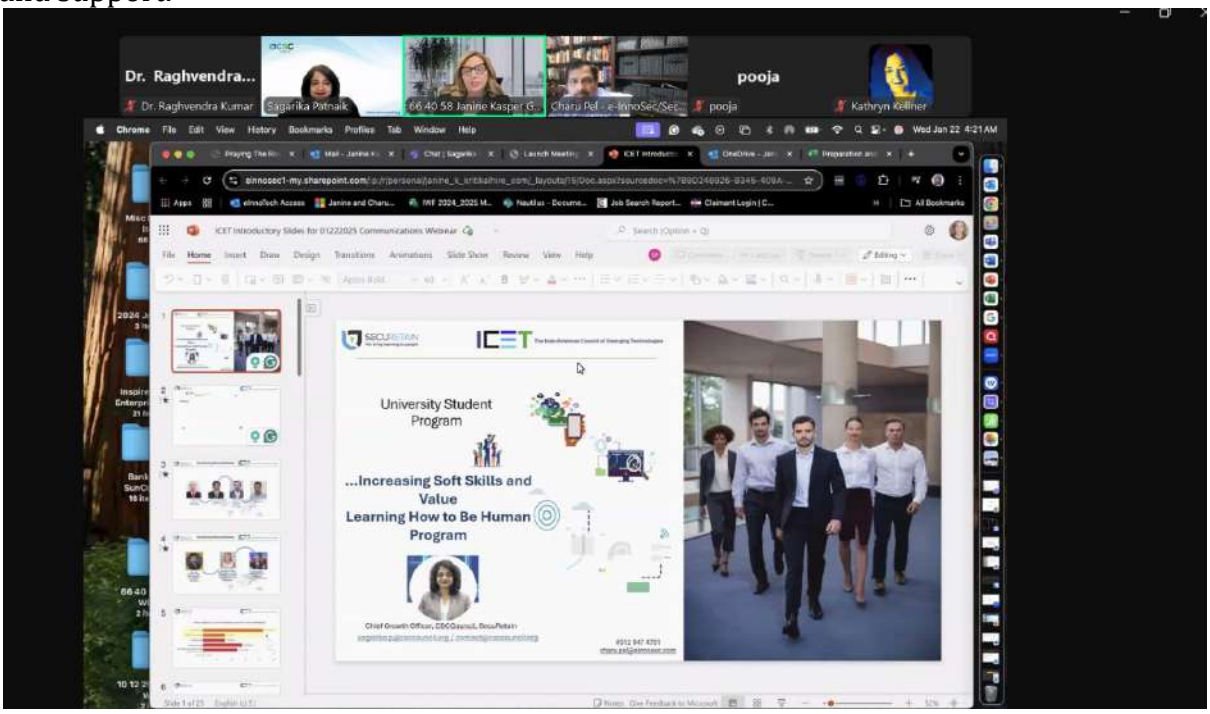
22 nd January 2025 at 5PM-6PM

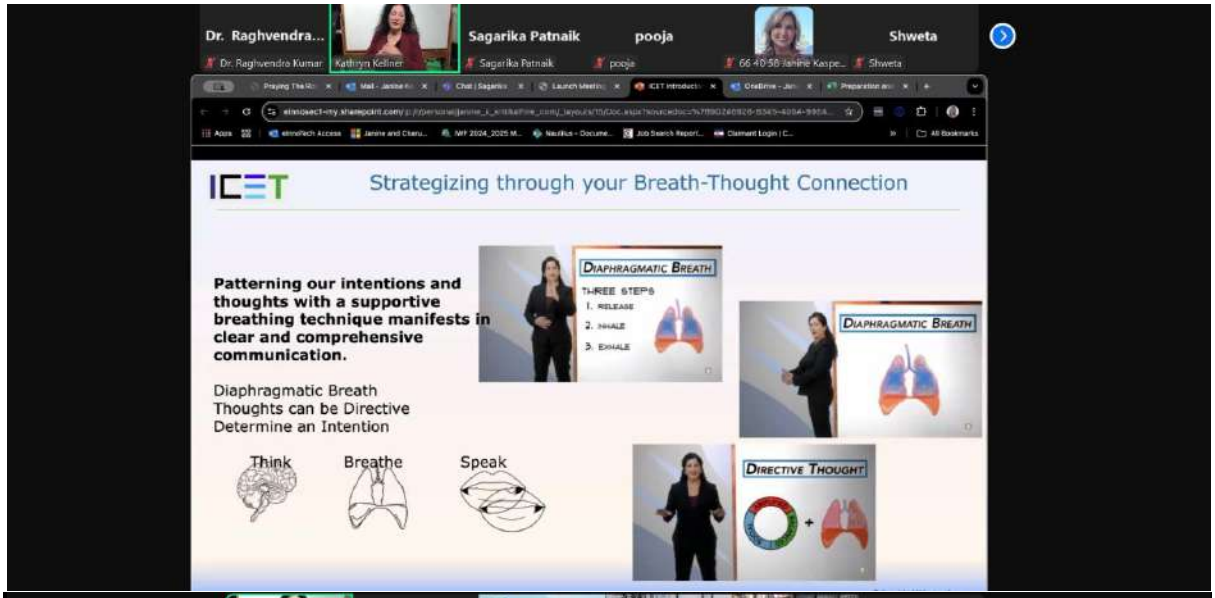
REGISTER NOW

Visit our website
www.icet.ai

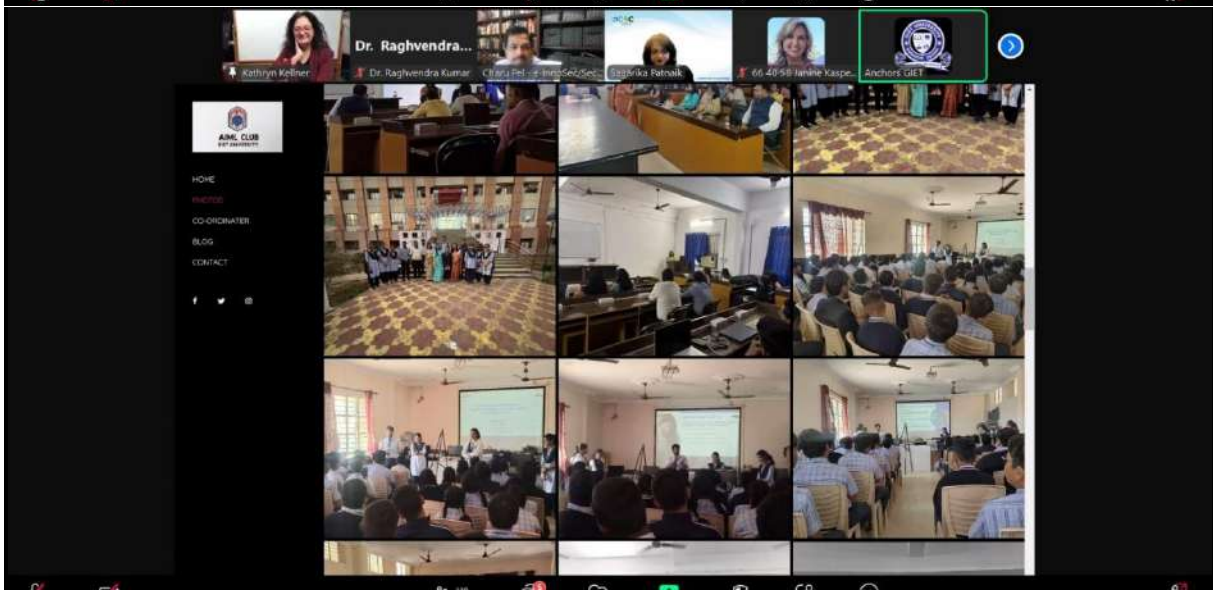
The AI Chapter inauguration, held on 22nd January 2025, was a landmark event jointly organized by the Indo-American Council of Emerging Technologies and GIET University. The event, facilitated by the AIML Club of the Department of Computer Science and

Engineering, brought together eminent speakers and professionals to discuss advancements and opportunities in artificial intelligence (AI). The inauguration was conducted in an online mode and witnessed participation from faculty, students, and industry experts. Dr. K M Gopal, Dy. Dean of Computational Sciences and the AIML Club Mentor, extended a warm welcome to all attendees. He highlighted the objectives and vision of the newly established AI Chapter. Prof. (Dr.) NVJ Rao, Registrar of GIET University, emphasized the university's commitment to fostering innovation and integrating cutting-edge technologies into the curriculum. He also encouraged students to actively participate in AI-focused initiatives. Prof. (Dr.) AVNL Sharma, Vice Chancellor of GIET University, delivered an insightful address on the pivotal role of AI in shaping future technological landscapes. He lauded the collaborative efforts of the Indo-American Council and GIET University in establishing the AI Chapter. Mr. Charu Pel, Founder & CEO of E-Innosec, Securetain, CSC Council, and ICET, shared his perspective on emerging AI technologies and their global impact. His address was both motivational and forward-thinking, inspiring attendees to leverage AI for societal betterment. Ms. Kathryn Kellner, Founder & Director of The Human Communication Studio, delivered the keynote speech. She focused on the synergy between AI and human communication, emphasizing the ethical and psychological aspects of AI integration. Dr. John Worley, WIDP President of People Development, spoke about the transformative potential of AI in leadership and workforce development. His speech offered practical insights for students and professionals alike. Ms. Janine Kasper, President of Kairos Digital Commerce Consulting, discussed the application of AI in revolutionizing digital commerce. Her address underscored the importance of AI in enhancing customer experiences and optimizing business operations. Dr. Raghvendra Kumar, AI Chapter Coordinator, concluded the event with a vote of thanks. He expressed gratitude to the distinguished speakers, organizers, and participants for their invaluable contributions and support.

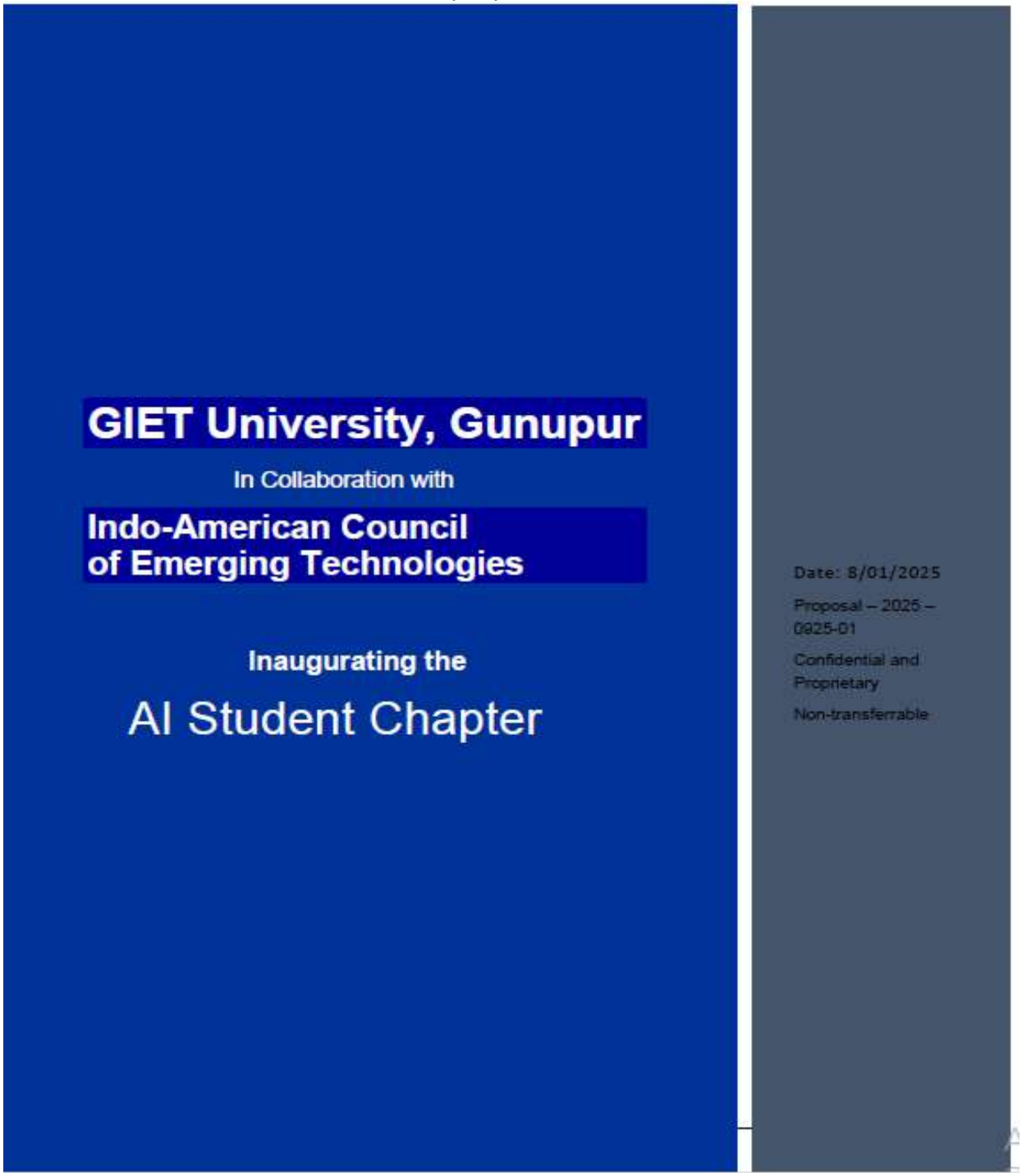



Dr. Raghvendra...
Sagarika Patnaik
pooja
Shweta
ICET
Strategizing through your Breath-Thought Connection
Patterning our intentions and thoughts with a supportive breathing technique manifests in clear and comprehensive communication.
Diaphragmatic Breath
Thoughts can be Directive
Determine an Intention
Think
Breathe
Speak
DIAPHRAGMATIC BREATH
THREE STEPS
1. RELEASE
2. INHALE
3. EXHALE
DIRECTIVE THOUGHT


Dr. Raghvendra...
pooja
AIML CLUB
HOME
PHOTOS
CO-ORDINATER
BLOG
CONTACT
ChatBOT
AI


Dr. Raghvendra...
Anchors GIET
AIML CLUB
HOME
CO-ORDINATER
BLOG
CONTACT

MoU between GIET University and CSC Council
12/01/2025



Visit the links below for further details about ICET:

About Us: https://www.icet.ai/about.php
Membership &Registration : https://www.icet.ai/membership.php
Career &Learning : https://www.icet.ai/career.php
Events: https://www.icet.ai/eventspeak.php
Women in Tech: https://www.icet.ai/womentech.php

*Contact for payment details or pay using the online payment facility at the time of registration

*All the faculties or students or institutions must register the members online

*Taxes, shipping, handling, and other fees may apply. We reserve the right to cancel orders arising from pricing or other errors.

Sign:

Sign: 11/1/2024

Jan 18th, 2024

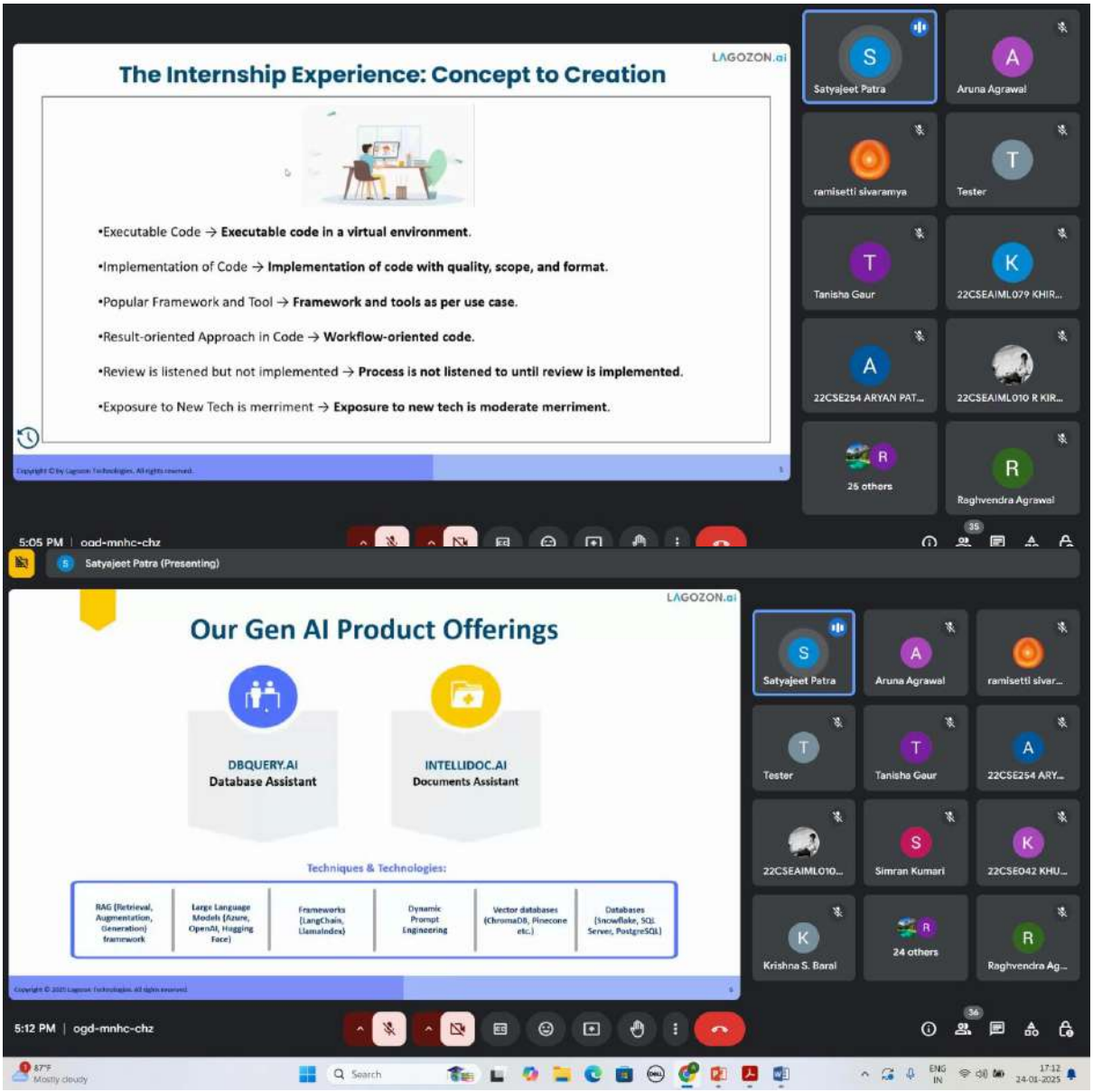
Name: Mr Charu Pelnekar, Founder & CEO
Ms Sagarika Patnaik, Chief Growth Officer
Organization: CSC Council/ ICET.ai/
Address: e-InnoSec Consulting LLP, Office No.1113 -1116, Solus Building, Hiranandani Estate,Thane West,400607
Contact Details:
Email: charu.pel@einnosec.com / sagarika.p@cscouncil.org /
Phone: +1 (512) 947-4751 / 8652524781

Dr. NVJ Rao
Registrar
GIET University, Gunupur
Address:GIET University, Gunupur-765022, Odisha, India

Contact Details:
Email: registrar@giet.edu
Phone: 9437044170

Industrial Talk on Generative AI

24 January 2025



Electronics & ICT Academy, Indian Institute of Technology Roorkee
One Week Faculty Development Program on
Artificial Intelligence, Machine Learning and Deep Learning

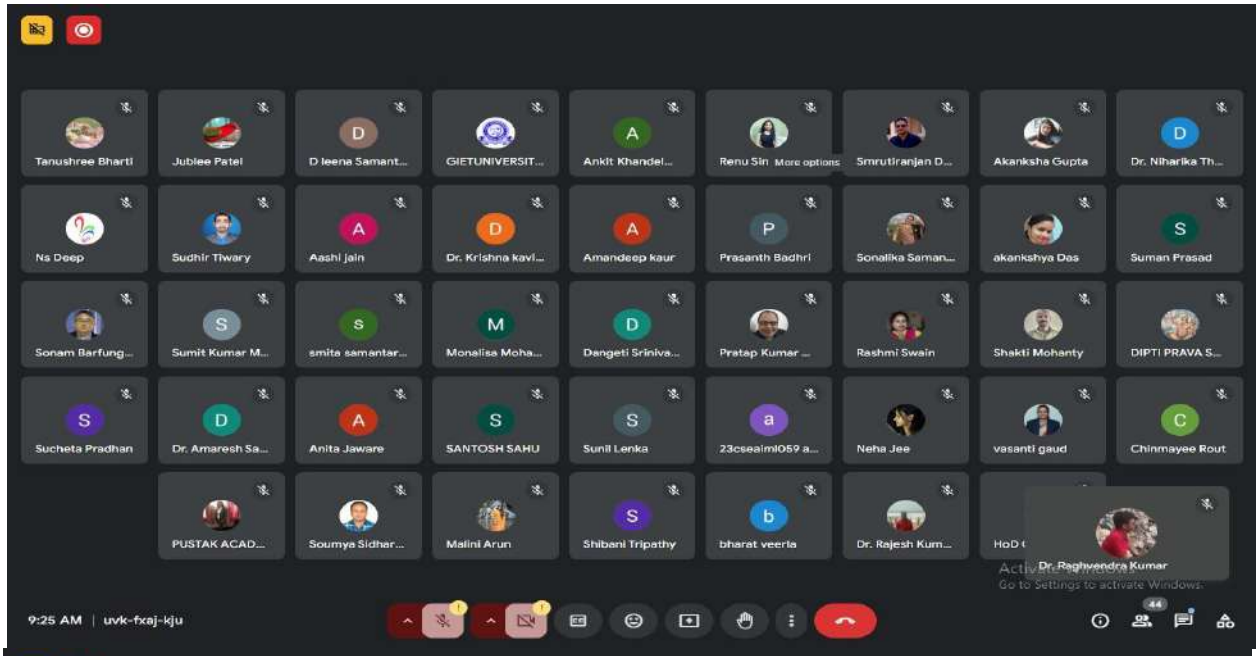
Organized by

Department of Computer Science and Engineering
GIET University, Gunupur-765022 (Hub)
& ABIT Cuttack (Spoke)
13 January 2025 to 17 January 2025

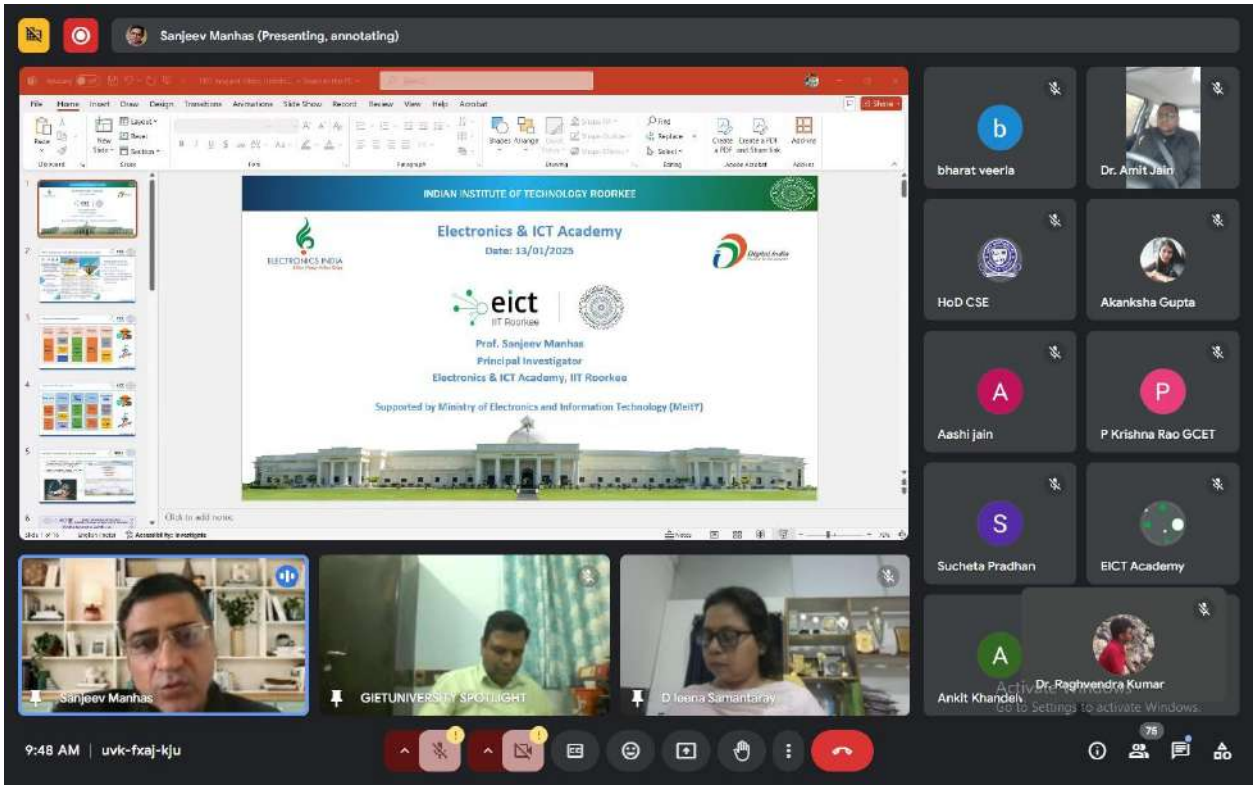
Inaugural Ceremony Agenda (13/01/2025)	
09:30 AM – 09:35 AM	Inviting the Guests to the Dias
09:35 AM-09:40 AM	Welcome address by Workshop Coordinator **Dr. Raghvendra Kumar**, GIET University
09:40 AM-09:45AM	Address by Dy. Dean, Computational Sciences **Dr. K M Gopal**, GIET University
09:45 AM-09:50 AM	Address by Principal, ABIT Cuttack **Dr. LeenaSamantaray**, Principal, ABIT Cuttack
09:50 AM-10:00 AM	Address by Professor, ECE Department, IIT Roorkee& Chief Investigator **Dr. SanjeevManhas**, IIT Roorkee
10:00 AM-10:10AM	Address by Guest and Expert **Dr. Sandeep Sandha**, Co-founded SimpleMindSchool

*Google Meet Link: https://meet.google.com/uvk-fxaj-kju

The inaugural ceremony of the One Week Faculty Development Program commenced on January 13, 2025, at GIET University. The ceremony began with a warm invitation to the dignitaries and guests to take their places on the dais. Dr.Raghvendra Kumar, from GIET University, extended a heartfelt welcome to all participants, guests, and resource persons. He highlighted the objectives of the program, emphasizing the significance of Artificial Intelligence, Machine Learning, and Deep Learning in academia and industry.Dr. K M Gopal, Deputy Dean of Computational Sciences at GIET University, delivered an insightful speech focusing on the evolving landscape of computational sciences and the pivotal role of AI and ML in shaping the future.Dr.LeenaSamantaray, Principal of ABIT Cuttack, shared her thoughts on the importance of fostering collaborations and providing faculty members with opportunities to upskill and contribute to cutting-edge technological advancements.Dr.SanjeevManhas, Professor at IIT Roorkee and Chief Investigator of the Electronics & ICT Academy, provided a comprehensive overview of the program's goals. He stressed the role of FDPs in bridging the gap between academic research and industry needs.Dr. Sandeep Sandha, co-founder of Simple Mind School, concluded the inaugural session with a thought-provoking speech on the transformative potential of AI in solving real-world challenges and fostering sustainable development.


Tanushree Bharti
Jubiee Patel
D leena Samant...
GIETUNIVERSIT...
Ankit Khandel...
Renu Sin
More options
Smrutiranjan D...
Akanksha Gupta
Dr. Niharika Th...
Ns Deep
Sudhir Tiwary
Aashi jain
Dr. Krishna kavi...
Amandeep kaur
Prasanth Badhri
Sonalika Saman...
akankshya Das
Suman Prasad
Sonam Barfung...
Sumit Kumar M...
smita samantar...
Monalisa Moha...
Dangeti Sriniva...
Pratap Kumar ...
Rashmi Swain
Shakti Mohanty
DIPTI PRAVA S...
Sucheta Pradhan
Dr. Amaresh Sa...
Anita Jaware
SANTOSH SAHU
Sunil Lenka
23cseaiml059 a...
Neha Jee
vasanti gaud
Chinmayee Rout
PUSTAK ACAD...
Soumya Sidhar...
Malini Arun
Shibani Tripathy
bharat veerla
Dr. Rajesh Kum...
Dr. Raghwendra Kumar
9:25 AM | uvk-fxaj-kju


D leena Samantaray
Sanjeev Manhas
GIETUNIVERSITY SP...
HoD CSE
Akanksha Gupta
Aashi jain
P Krishna Rao GCET
bharat veerla
Sucheta Pradhan
EICT Academy
Dr. Raghwendra Kumar
9:39 AM | uvk-fxaj-kju

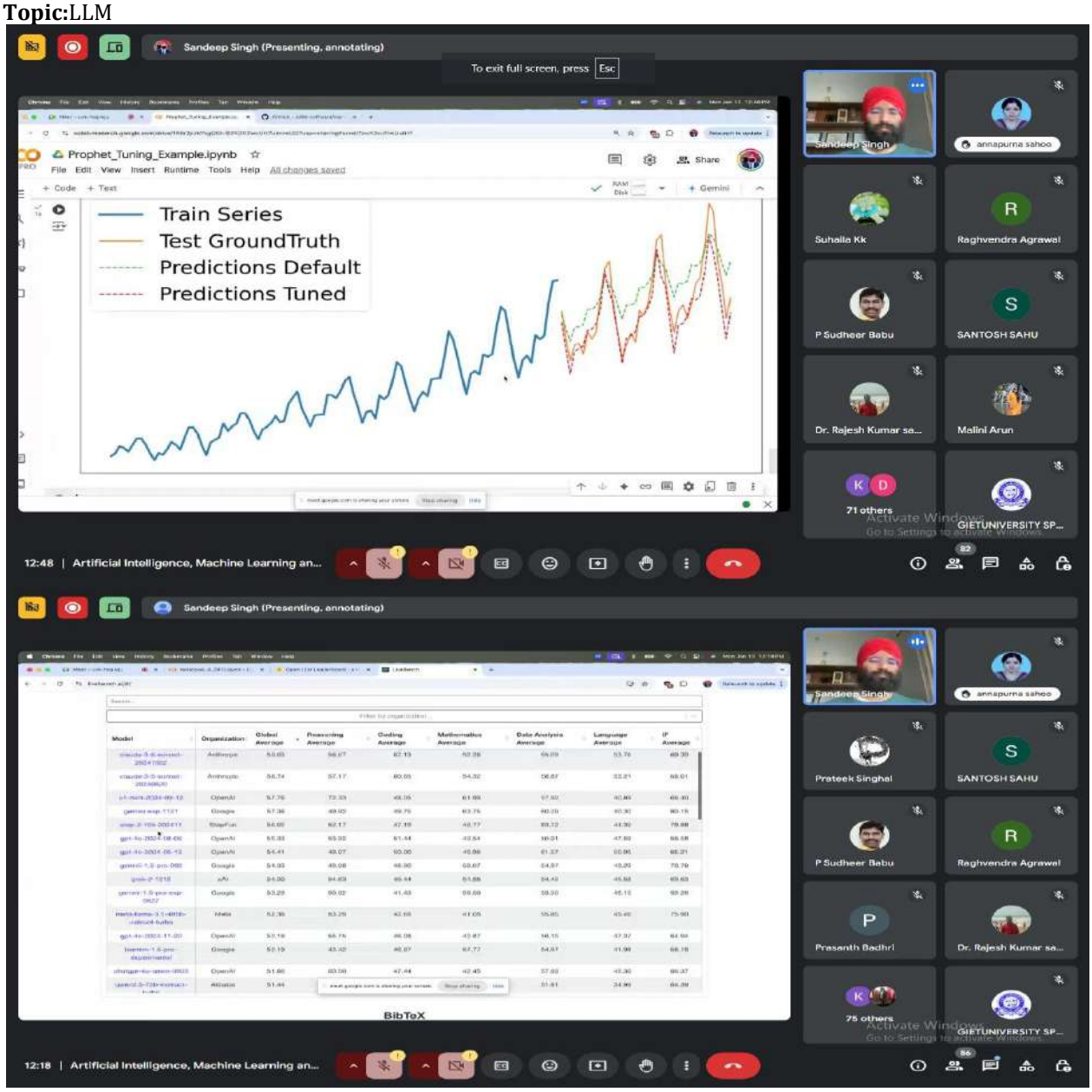


Time Table

Time	Day 1 13/01/2025	Day 2 14/01/2025	Day 3 15/01/2025	Day 4 16/01/2025	Day 5 17/01/2025
09:00AM-11:00AM	Expert lecture from IIT Roorkee Dr. Sandeep Sandha	**Lecture 3** AI in Business Automation (SS)	**Lecture 5** Explainable AI (XAI) (BS)	**Lecture 7** ML for Natural Language Processing (NLP) (SKP)	**Lecture 9** DL for Healthcare (LS)
11:00AM-01:00PM	**Lab Session** Dr. Sandeep Sandha	**Lab Session** Multilingual Speech emotions detection (SB)	**Lab Session** Custom dataset with multiple predictors (NM)	**Lab Session** Object Detection Using YOLO for Autonomous Vehicles (SKP)	**Lab Session** Implementing Differential Privacy in Machine Learning Models (MV)
03:00PM-05:00PM	**Lecture 2** Supervised Learning: Regression Techniques with R Language (SKP) – (**05:00PM-07:00PM**)	**Lecture 4** Generative AI (AD)	**Lecture 6** Deep Learning Algorithm (SPS)– (**05:00PM-07:00PM**)	**Lecture 8** AI for sustainable development - smart cities, agriculture and climate change (KS)	**Lecture 10** Data Privacy and Security in AI and ML (KMG)
05:00PM-07:00PM	**Lab Session** Regression techniques in supervised learning using R (SKP)—(**07:00PM-09:00PM**)	**Lab Session** Multilingual Speech emotions detection (SB)	**Lab Session** Data Analysis using deep learning algorithm (SPS)— (**07:00PM-09:00PM**)	**Lab Session** Lane Detection Using Deep Learning (AS)	**Quiz Valedictory**

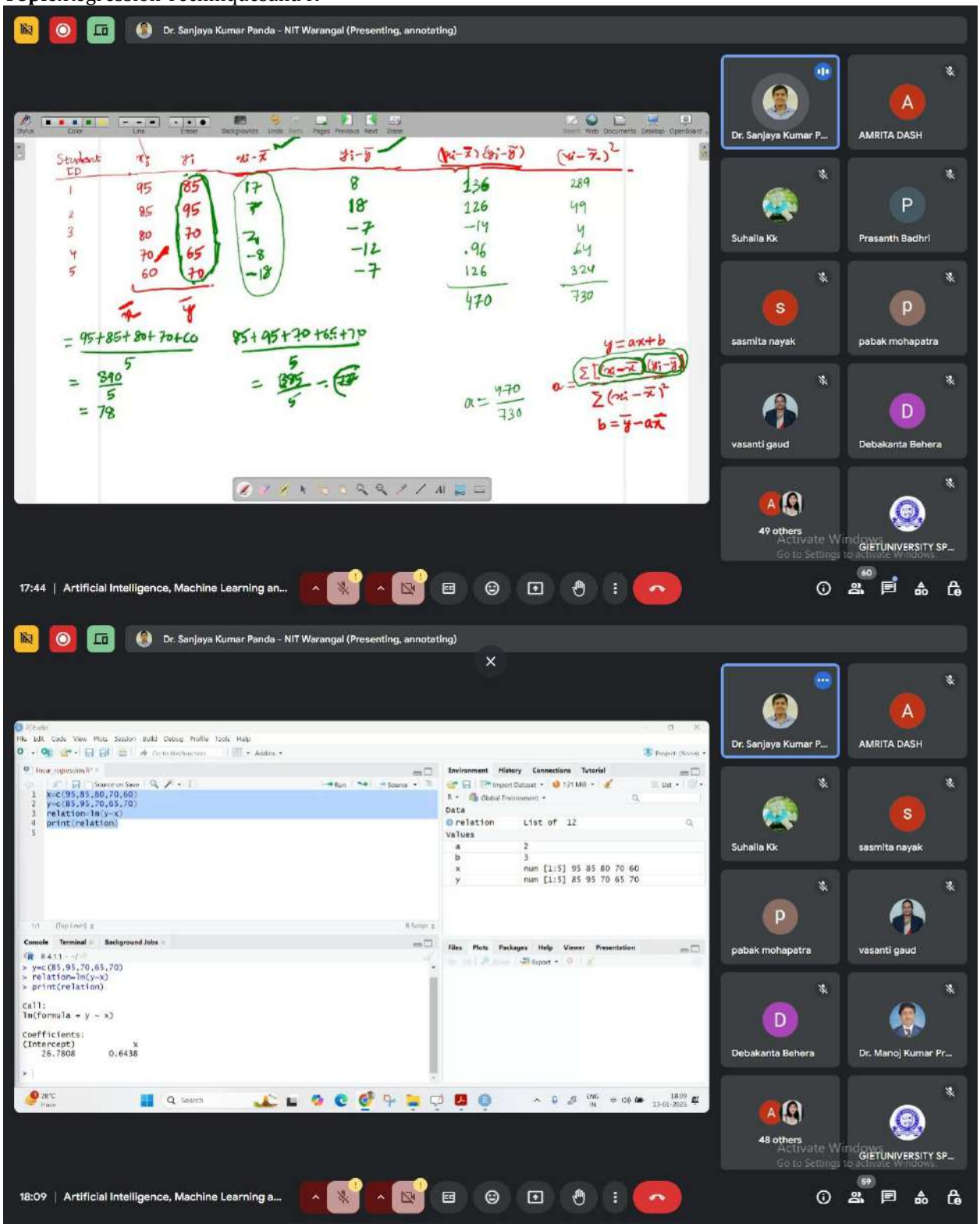
SS: Dr. Sandeep Sandha, SimpleMindSchool
SKP: Dr. Sanjaya Kumar Panda, Asst. Professor, Department of CSE, NIT Warangal
SS: Dr. SrinivasSethi, Professor, Department of Computer Science Engineering & Applications, IGIT Sarang

SB: Dr. Sudipta Bhattacharya, Department of CSE & IT, Bengal Institute of Technology
SPS: Dr. SandipanSahu, Department of CSE & IT, Bengal Institute of Technology
LS: DrLeenaSamantaray, Professor, ABIT
KMG: Dr. K M Gopal, GIET University, Gunupur
BS: Dr. BanditaSahu, BJU, Bhubaneswar
AD: Dr. AnkurDumka, Dean (academics and research) and HoD (CSE), Women institute of technology (govt. College), Dehradun, Uttarakhand
KS: Dr. K.Saravanan, Department of Computer Science and Engineering, Anna University,Chennai-25
NM: Dr. Nidhi Malik, Northcap University
AS: Dr Ashok Sharma, University of Jammu
MV: Dr. ManishaVashisht, HoD, CSE, EIT Faridabad
Day 1
Dr. Sandeep Sandha, IIT R and SimpleMindSchool
Topic:LLM

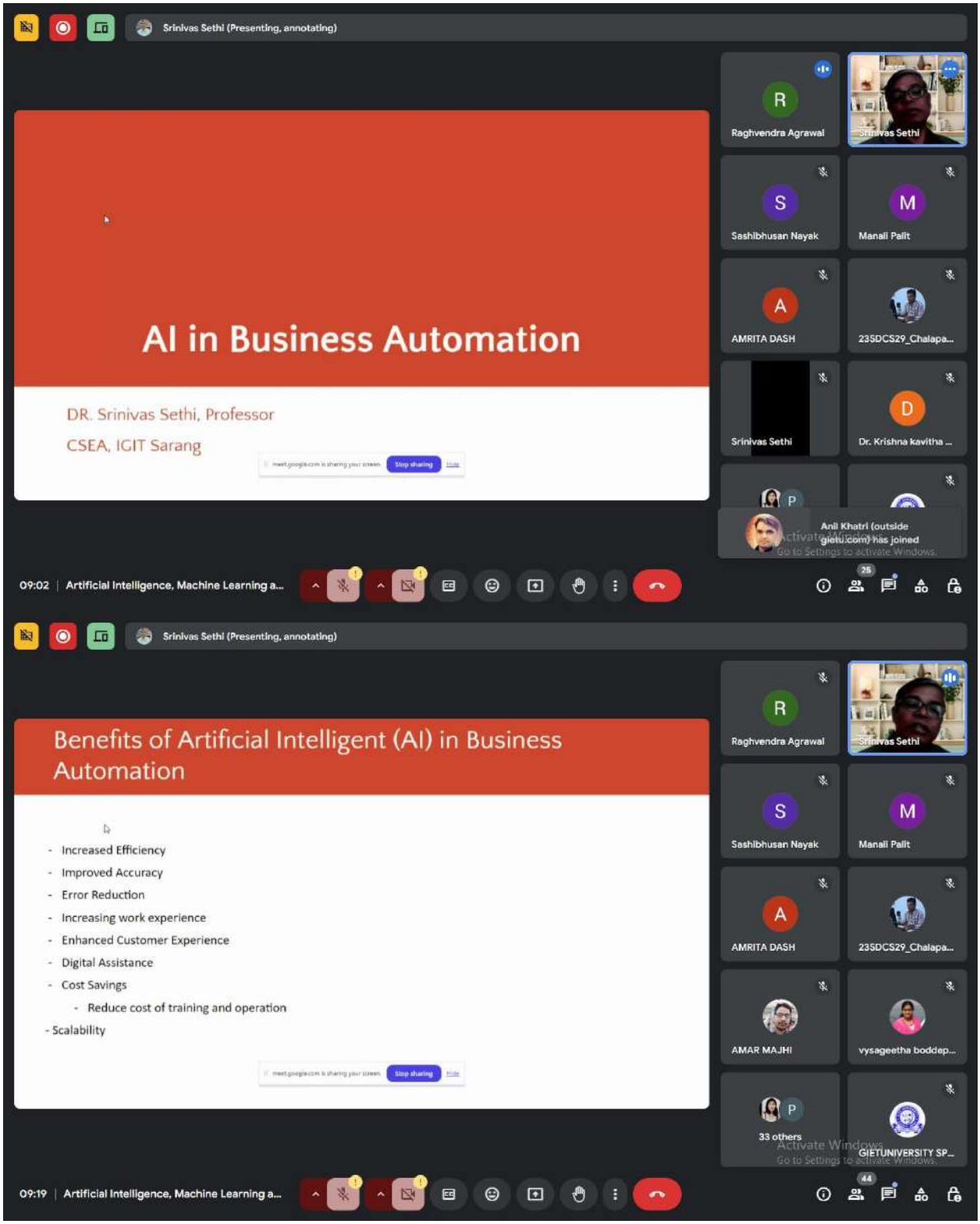


Dr. Sanjaya Kumar Panda, Asst. Professor, Department of CSE, NIT Warangal

Topic: Regression Techniquesand R

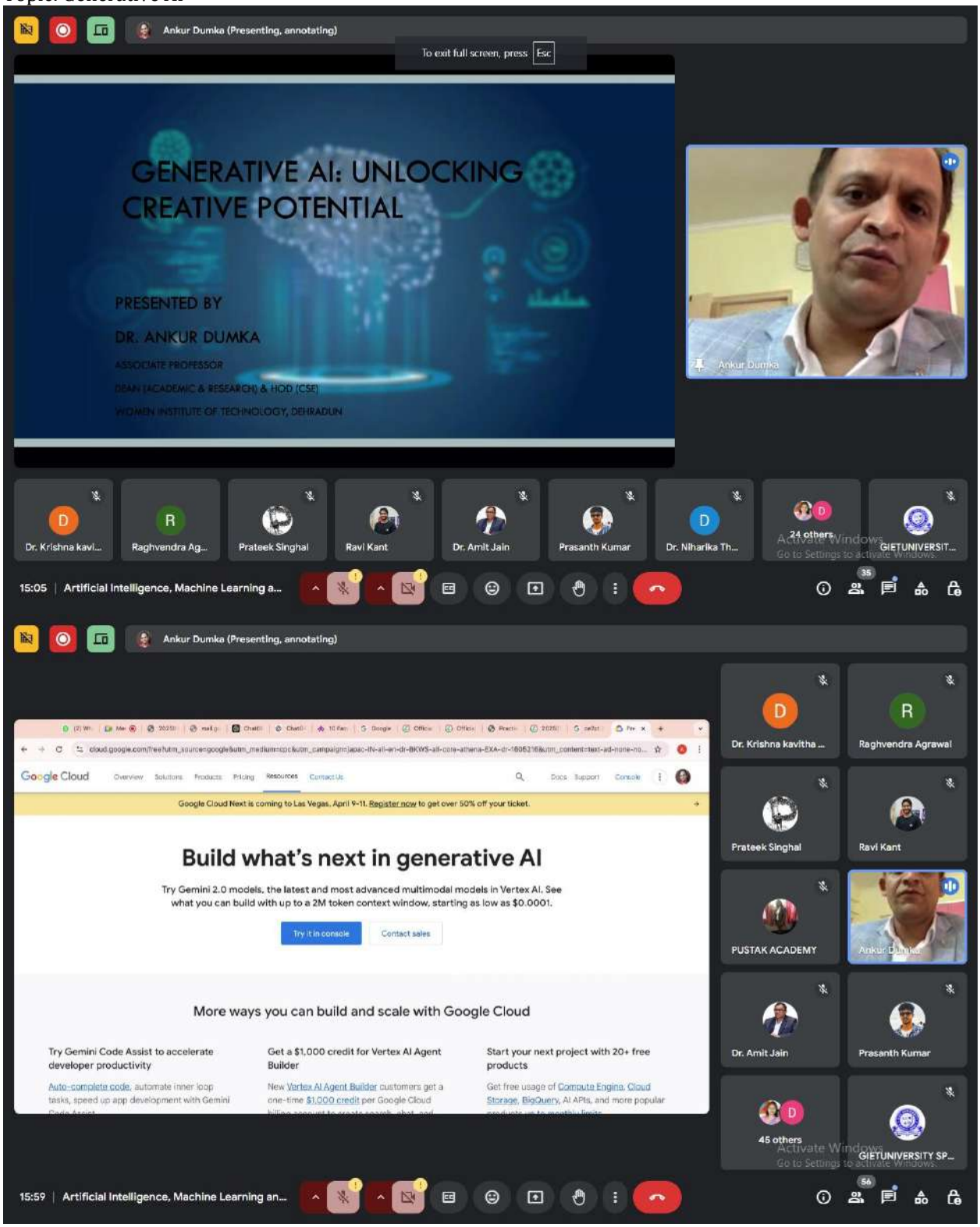


Day 2
Dr. SrinivasSethi, Professor, Department of Computer Science Engineering & Applications, IGIT Sarang
Topic: AI in Business Automation



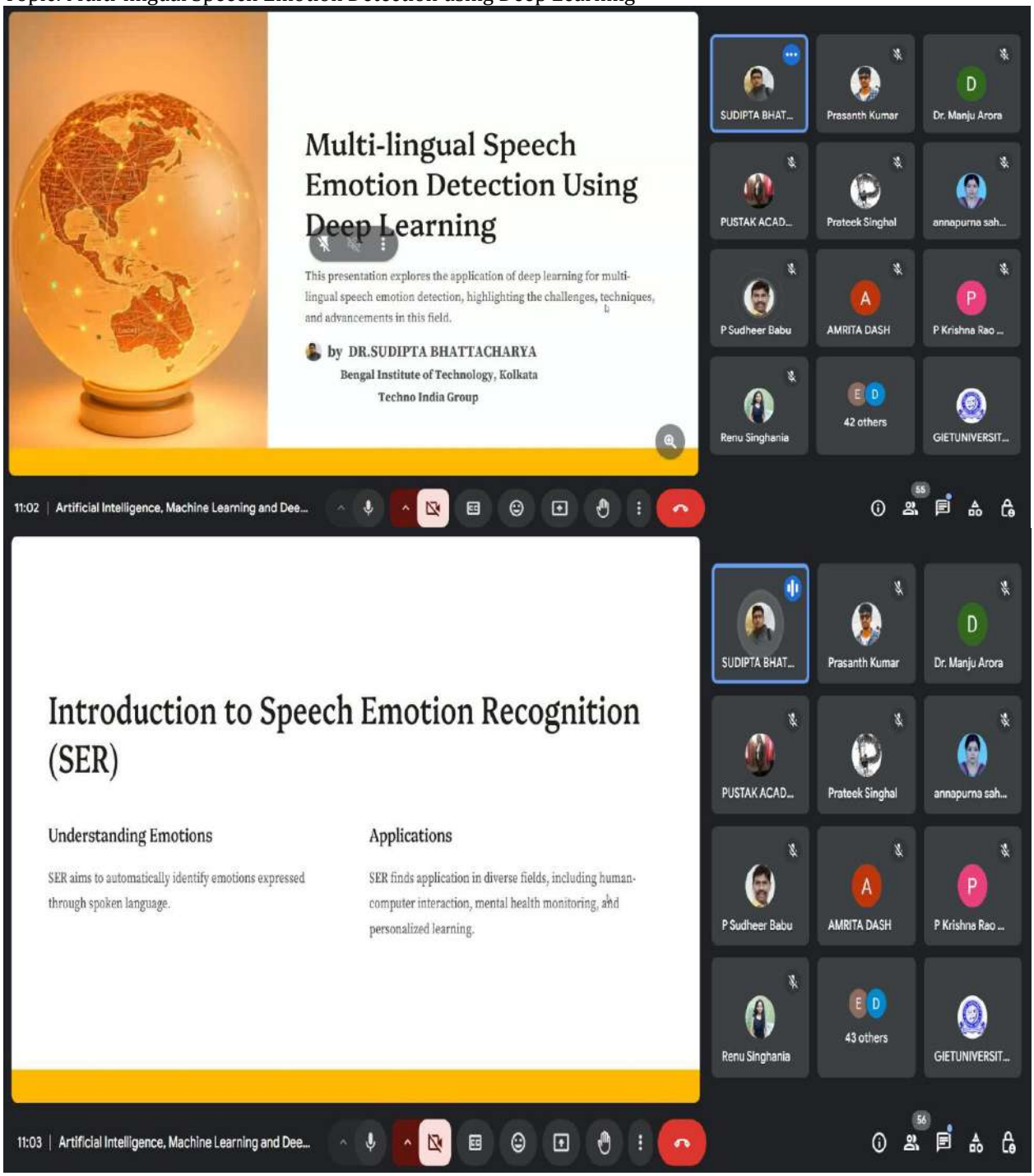
Dr. AnkurDumka, Dean (academics and research) and HoD (CSE), Women institute of technology (govt. College), Dehradun, Uttarakhand

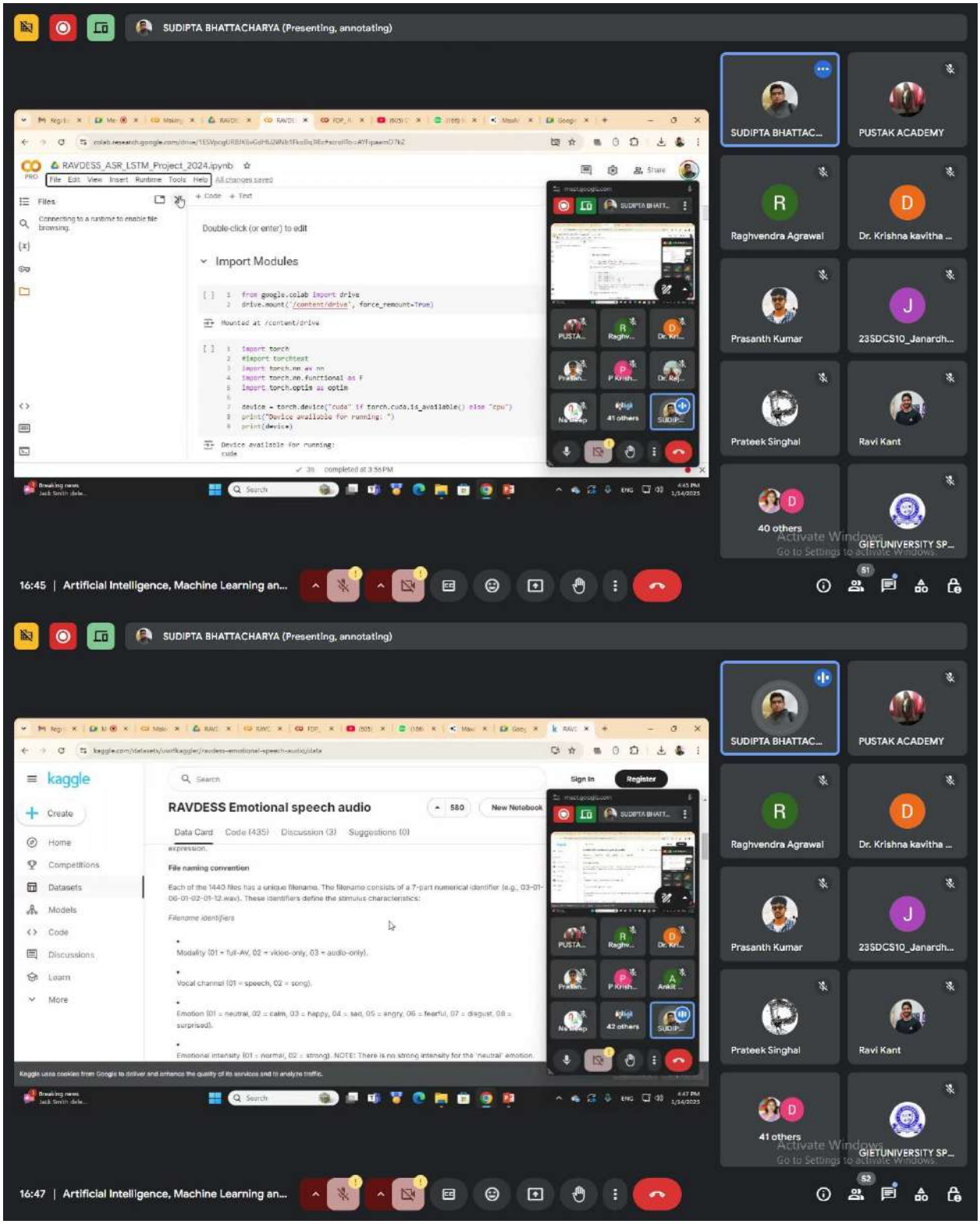
Topic: Generative AI



Dr. Sudipta Bhattacharya, Department of CSE & IT, Bengal Institute of Technology

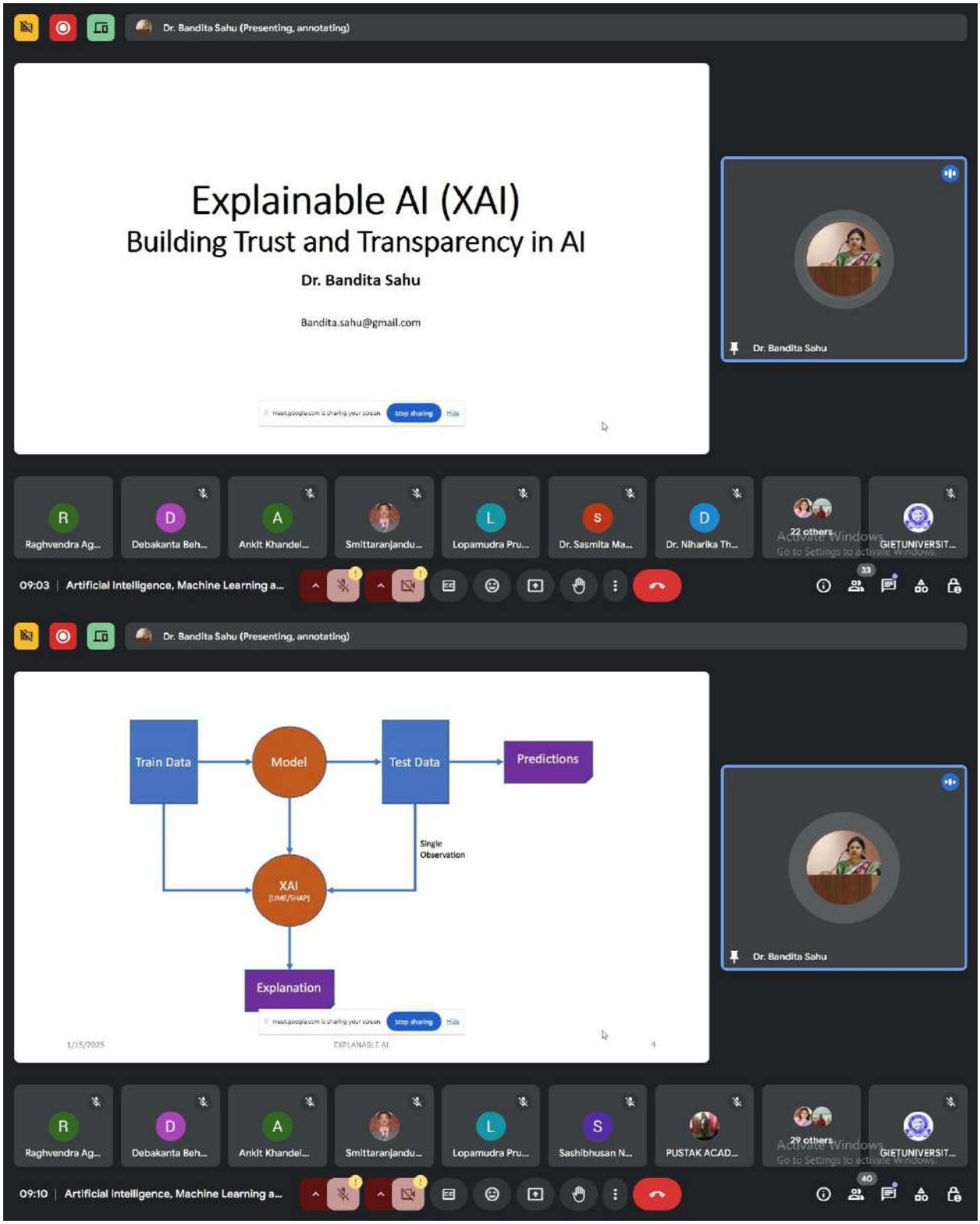
Topic: Multi-lingual Speech Emotion Detection using Deep Learning



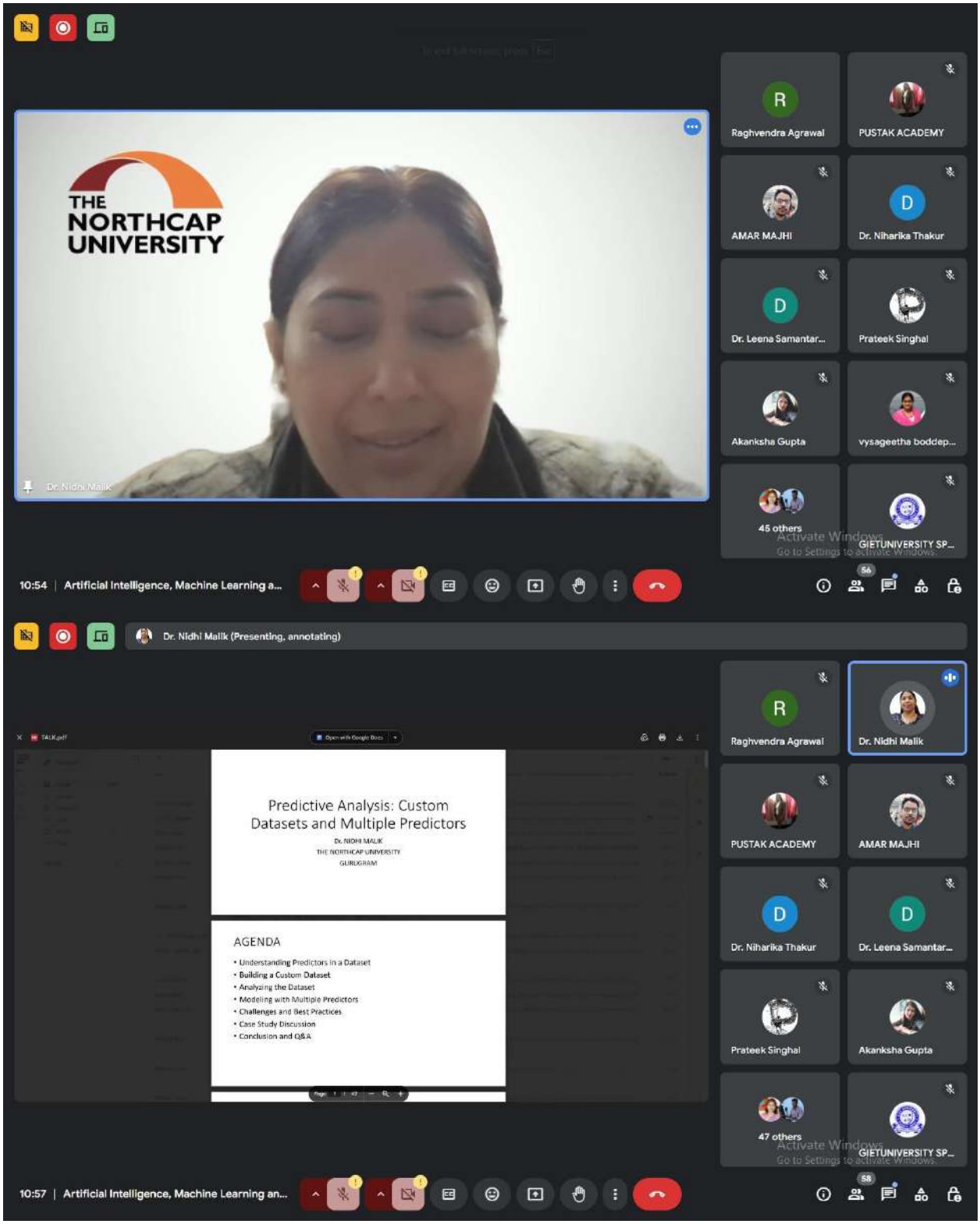


Day 3: Dr. BanditaSahu, BJU, Bhubaneswar

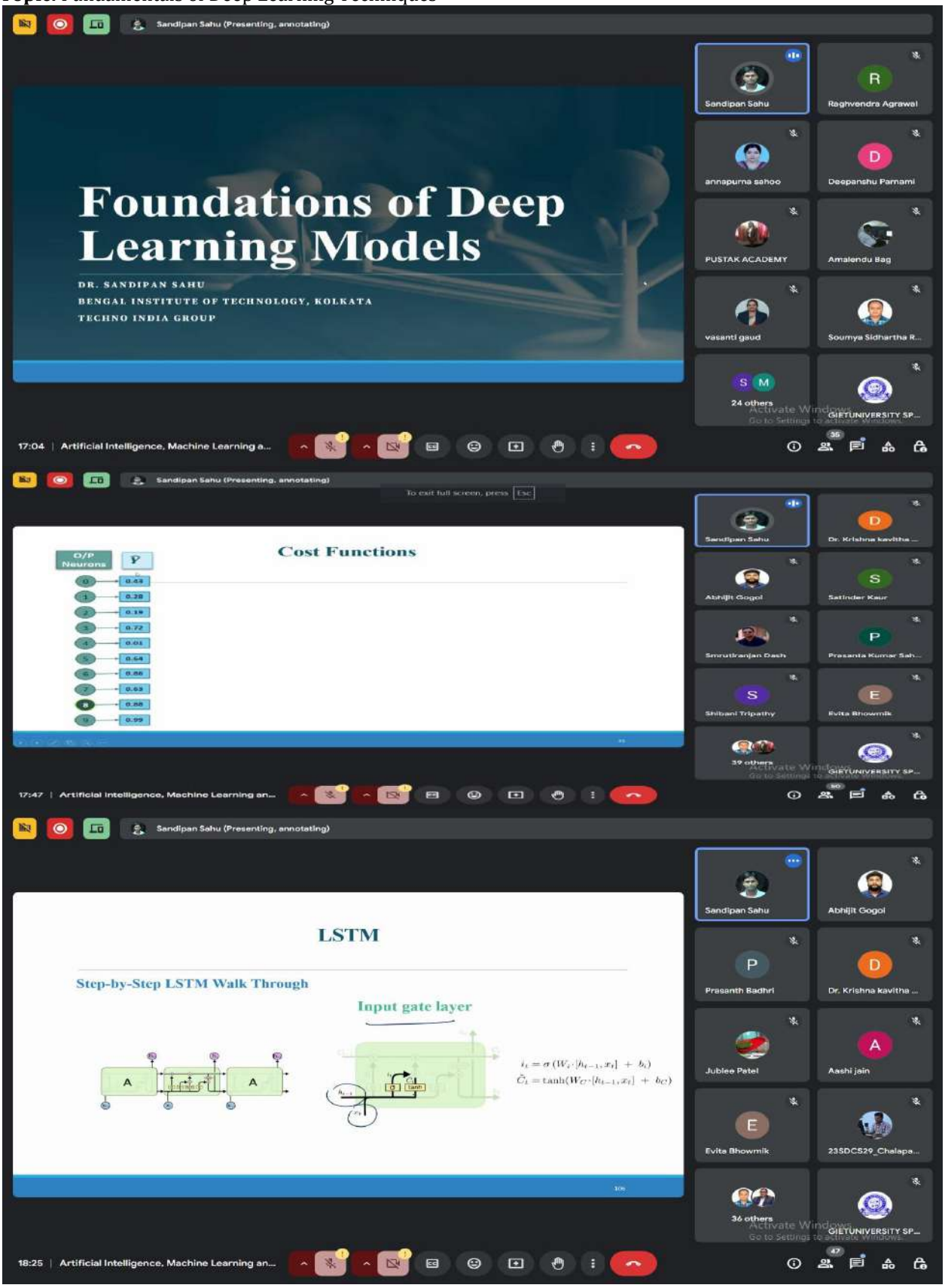
Topic: XAI Building trust and Transparency in AI



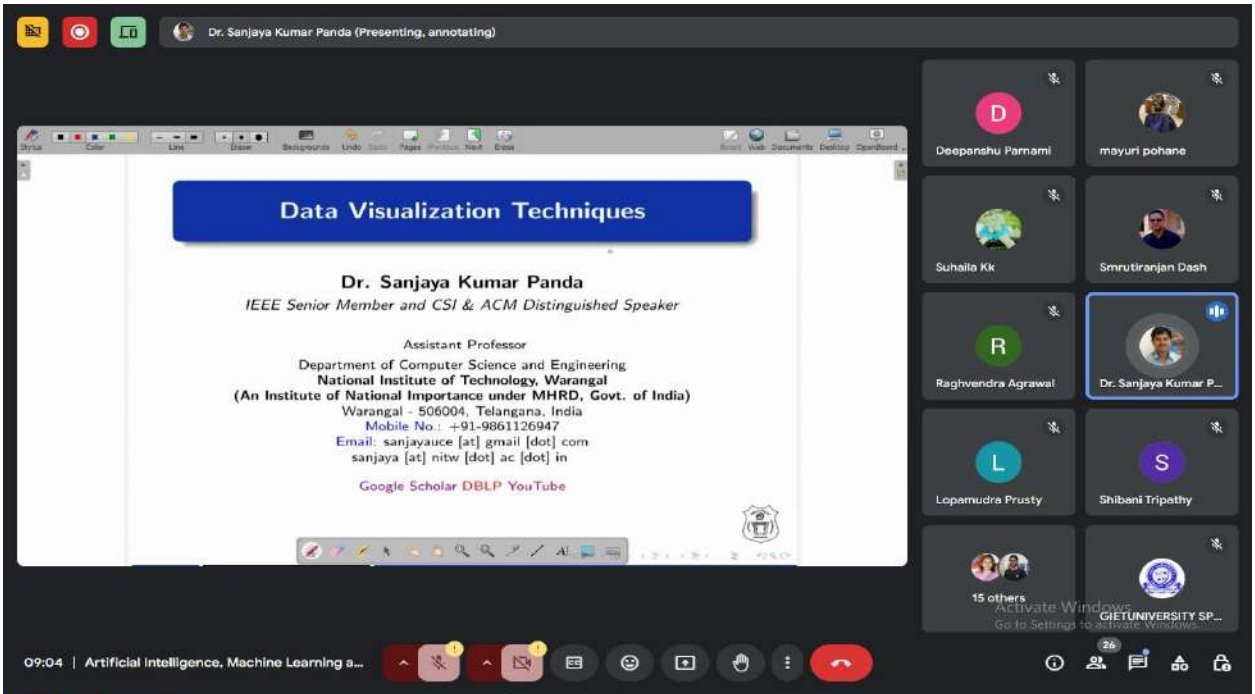
Dr. Nidhi Malik, Northcap University
Topic: Predictive Analysis

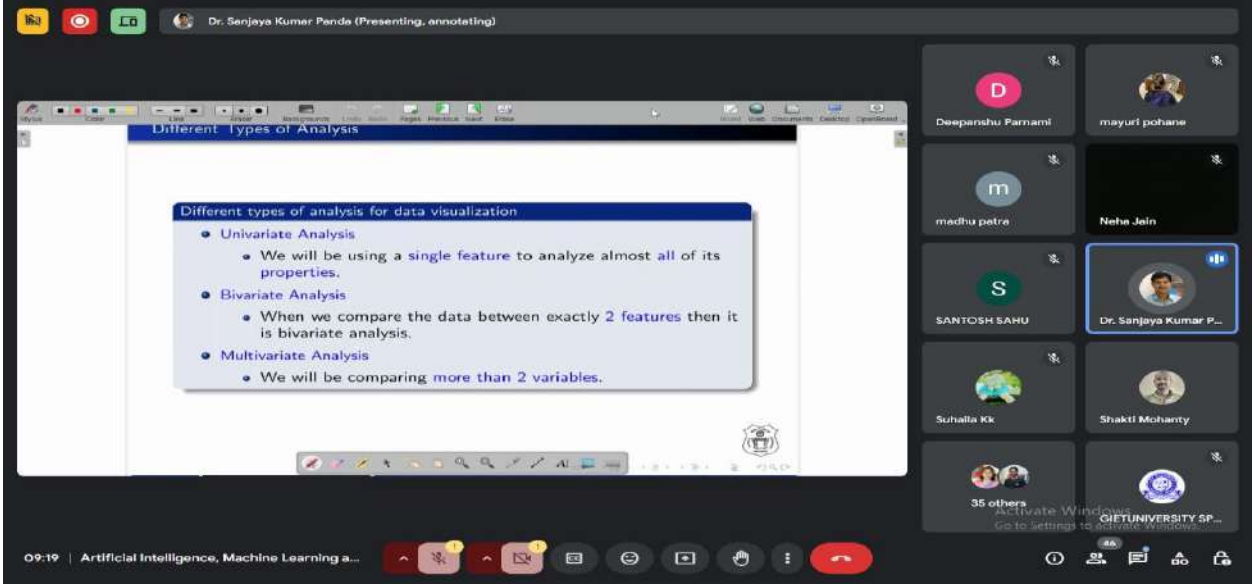

THE NORTHCAP UNIVERSITY
Dr. Nidhi Malik
Raghvendra Agrawal
PUSTAK ACADEMY
AMAR MAJHI
Dr. Niharika Thakur
Dr. Leena Samantar...
Prateek Singhal
Akanksha Gupta
vysageetha boddep...
45 others
GIETUNIVERSITY SP...
10:54 | Artificial Intelligence, Machine Learning a...
Dr. Nidhi Malik (Presenting, annotating)
Predictive Analysis: Custom Datasets and Multiple Predictors
Dr. NIDHI MALIK
THE NORTHCAP UNIVERSITY
GURUGRAM
AGENDA
• Understanding Predictors in a Dataset
• Building a Custom Dataset
• Analyzing the Dataset
• Modeling with Multiple Predictors
• Challenges and Best Practices
• Case Study Discussion
• Conclusion and Q&A
47 others
10:57 | Artificial Intelligence, Machine Learning an...

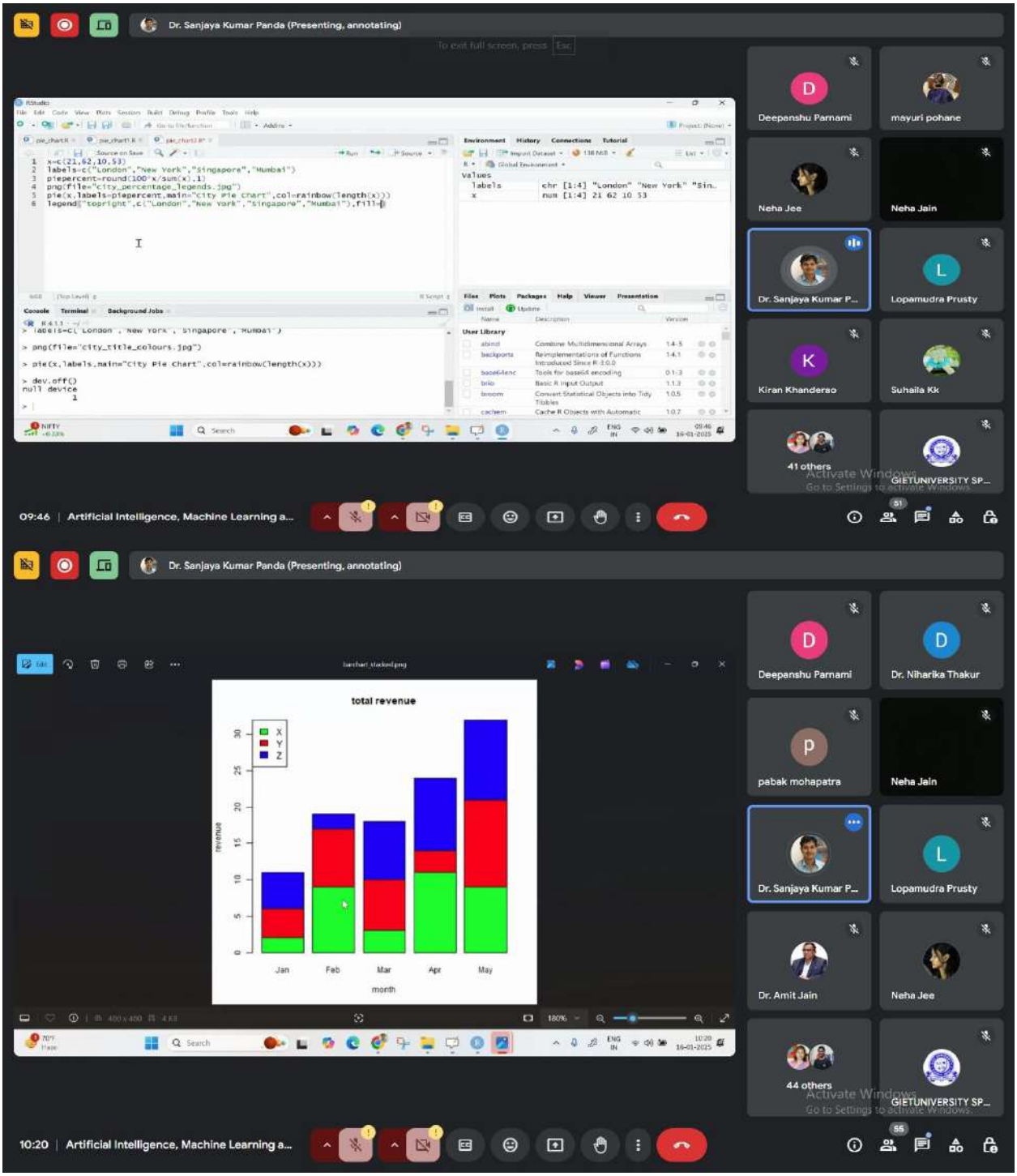
Topic: Fundamentals of Deep Learning Techniques



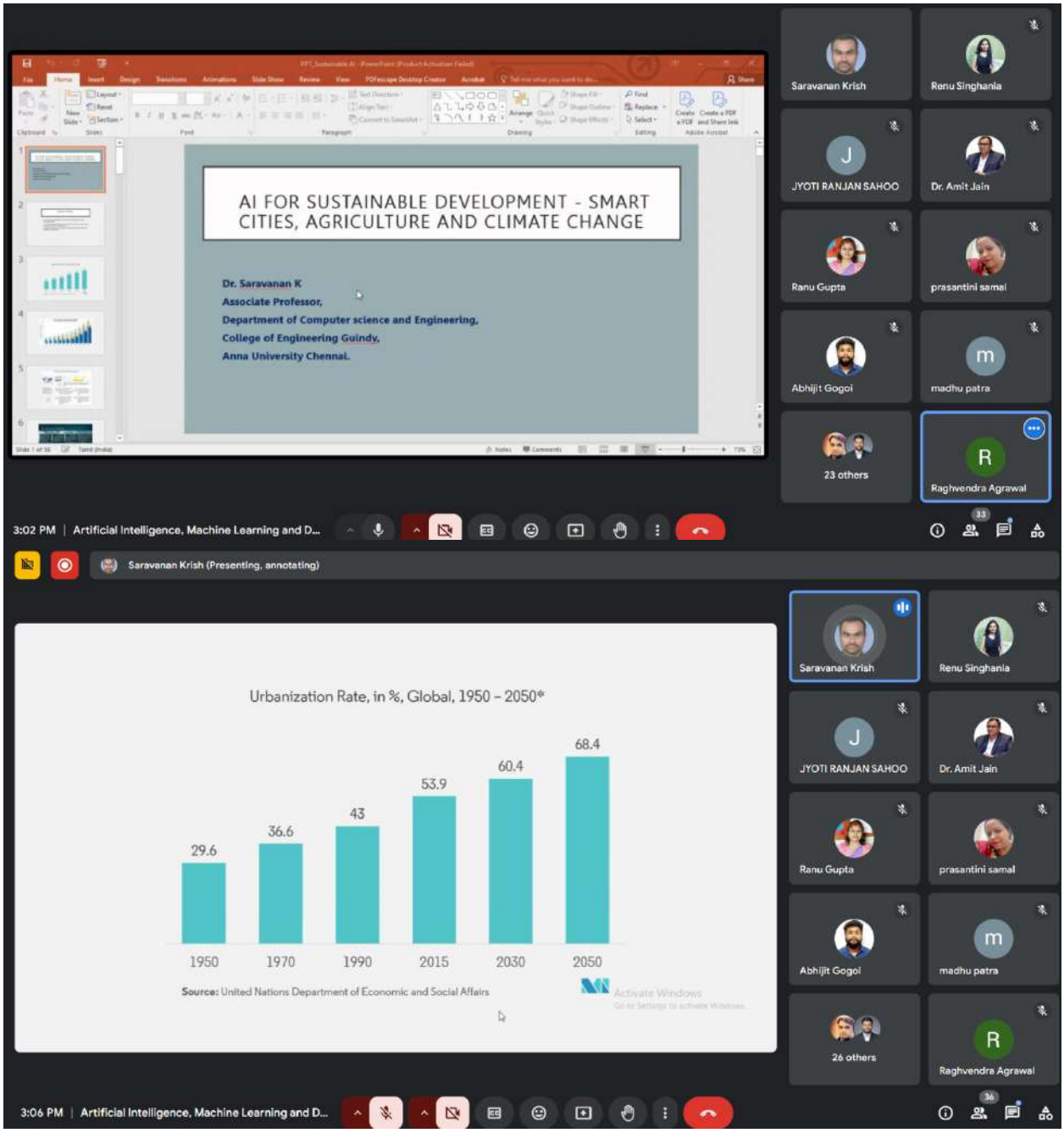
Day 4: Dr. Sanjaya Kumar Panda, Asst. Professor, Department of CSE, NIT Warangal
Topic: Data Visualization Techniques


Dr. Sanjaya Kumar Panda (Presenting, annotating)
Data Visualization Techniques
Dr. Sanjaya Kumar Panda
IEEE Senior Member and CSI & ACM Distinguished Speaker
Assistant Professor
Department of Computer Science and Engineering
National Institute of Technology, Warangal
(An Institute of National Importance under MHRD, Govt. of India)
Warangal - 506004, Telangana, India
Mobile No.: +91-9861126947
Email: sanjayauce [at] gmail [dot] com
sanjaya [at] nitw [dot] ac [dot] in
Google Scholar DBLP YouTube
Deepanshu Parnami
mayuri pohane
Suhaila Kk
Smrutiranjan Dash
Raghvendra Agrawal
Dr. Sanjaya Kumar P...
Lopamudra Prusty
Shibani Tripathy
15 others
GIETUNIVERSITY SP...
Activate Windows
Go to Settings to activate Windows.
09:04 | Artificial Intelligence, Machine Learning a...

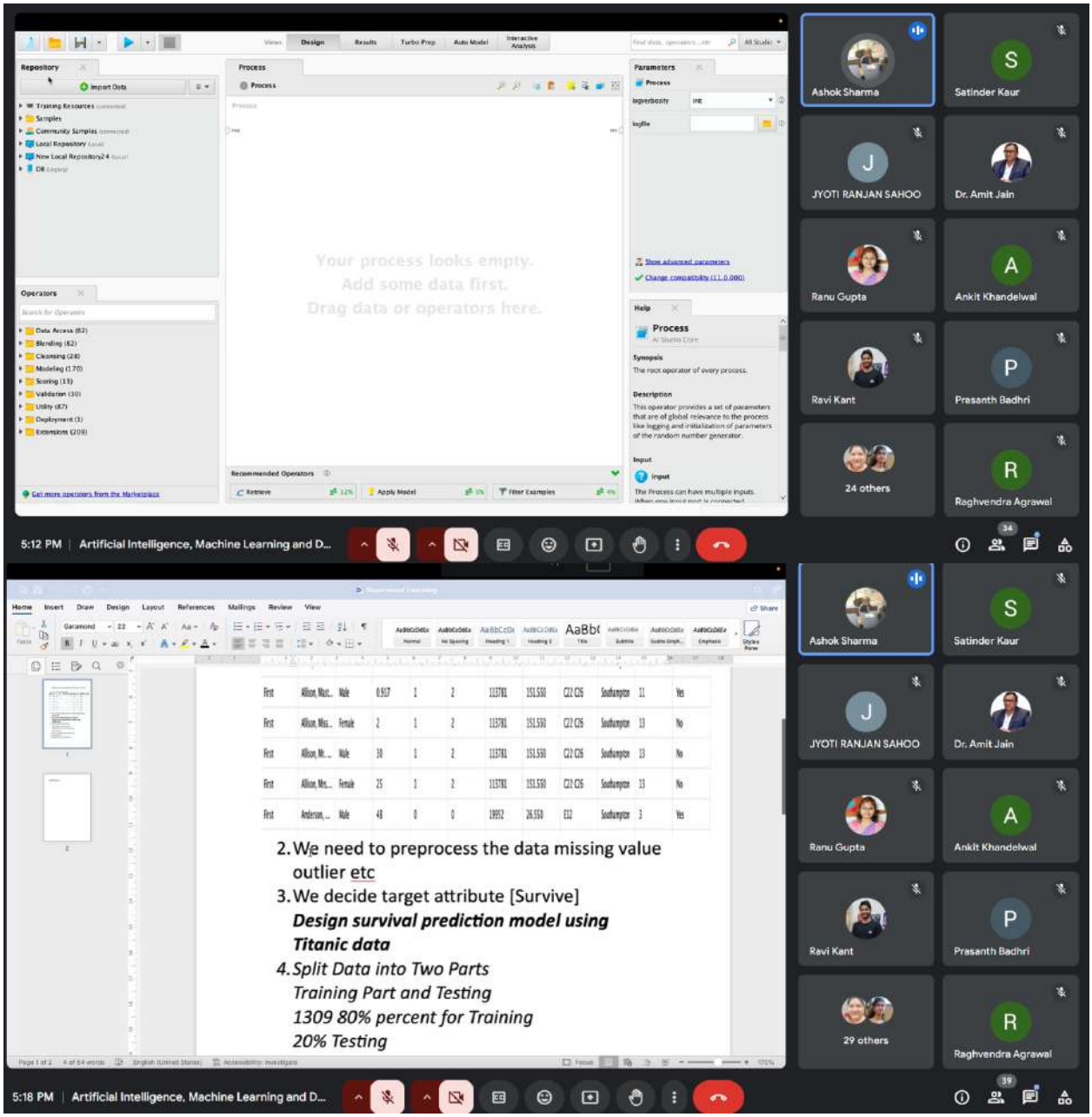

Dr. Sanjaya Kumar Panda (Presenting, annotating)
Different Types of Analysis
Different types of analysis for data visualization
Univariate Analysis
We will be using a single feature to analyze almost all of its properties.
Bivariate Analysis
When we compare the data between exactly 2 features then it is bivariate analysis.
Multivariate Analysis
We will be comparing more than 2 variables.
Deepanshu Parnami
mayuri pohane
madhu patra
Neha Jain
SANTOSH SAHU
Dr. Sanjaya Kumar P...
Suhaila Kk
Shakti Mohanty
35 others
GIETUNIVERSITY SP...
Activate Windows
Go to Settings to activate Windows.
09:19 | Artificial Intelligence, Machine Learning a...



Dr. K.Saravanan, Department of Computer Science and Engineering, Anna University,Chennai-25
Topic: AI for Sustainable development-Smart cities, agriculture and climate change



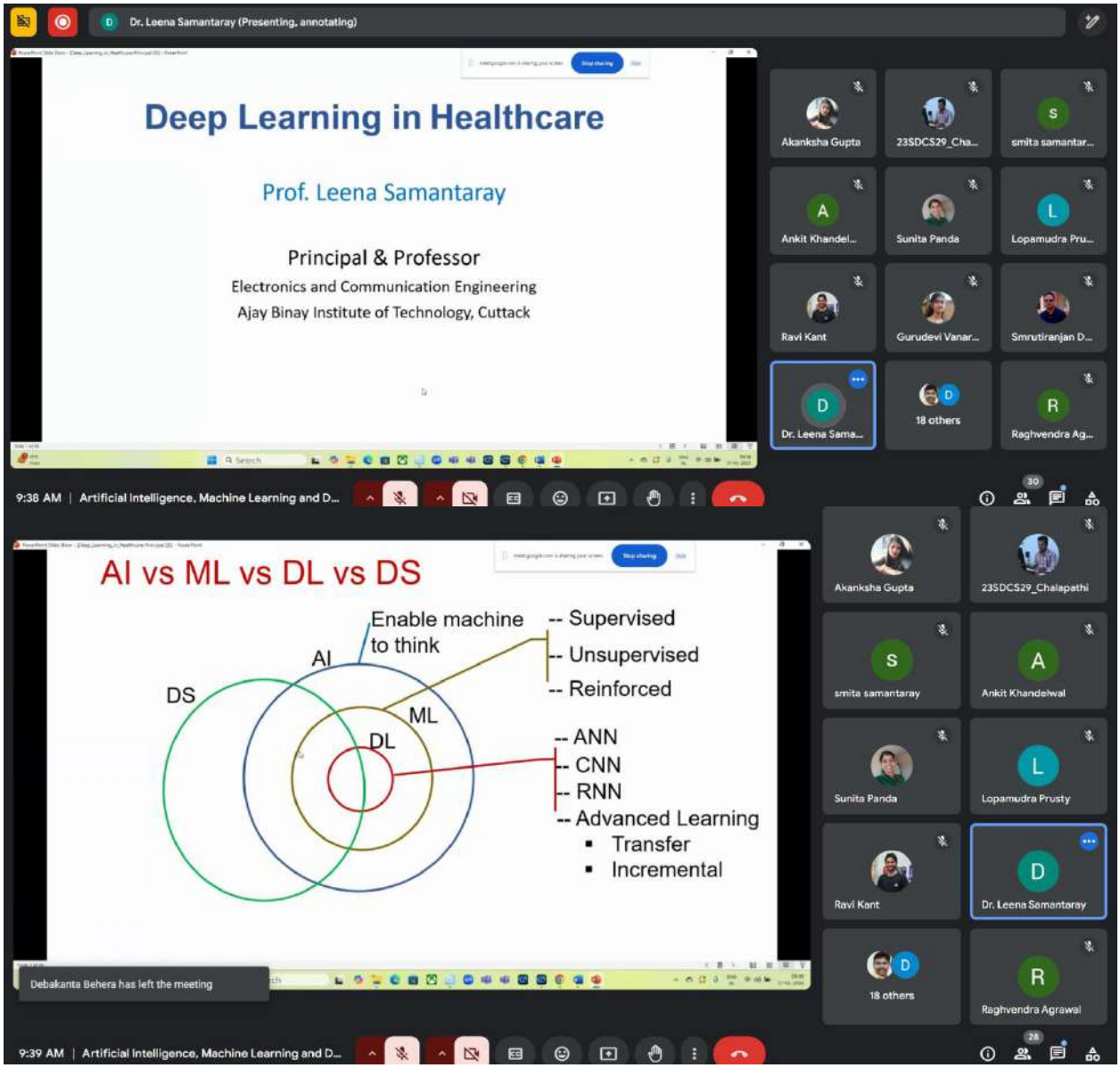
Dr Ashok Sharma, University of Jammu
Topic: ALTAIR AI Tool



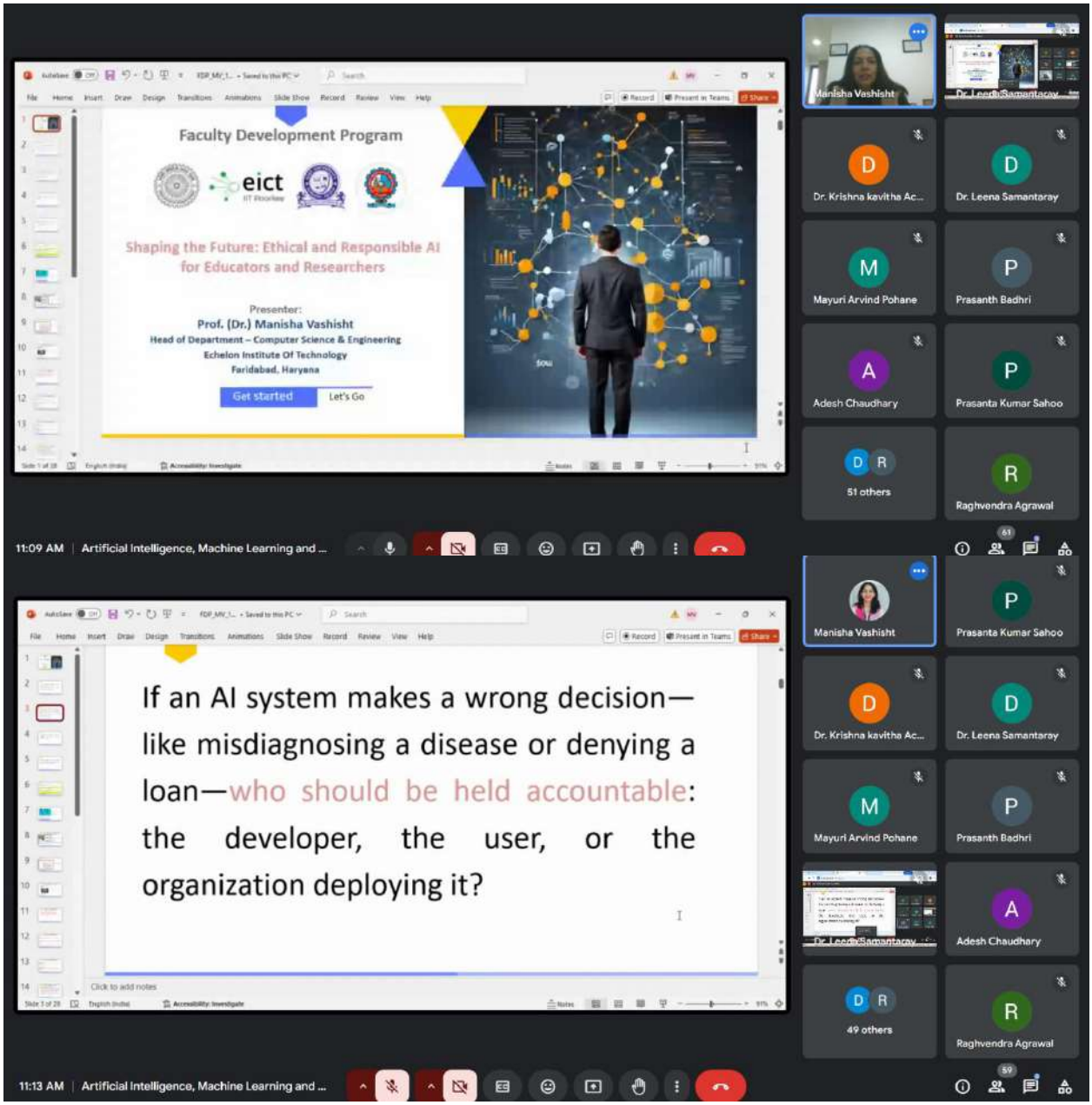
Day 5

DrLeenaSamantaray, Professor, ABIT

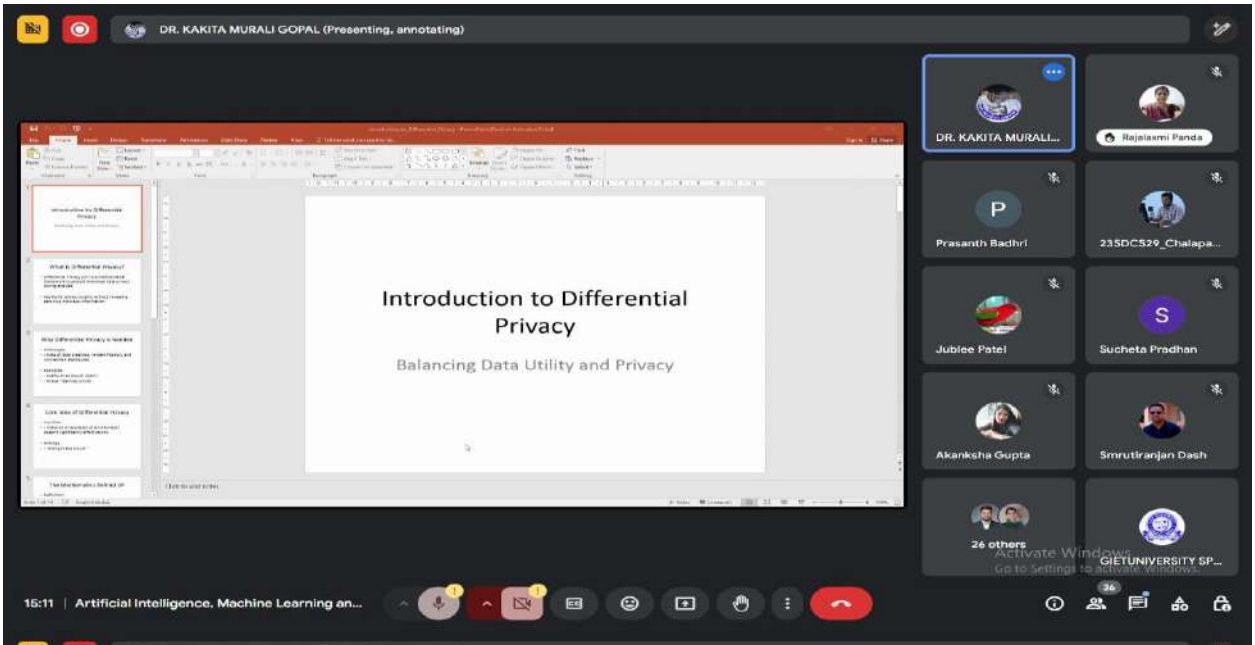
Topic: Deep Learning in Healthcare

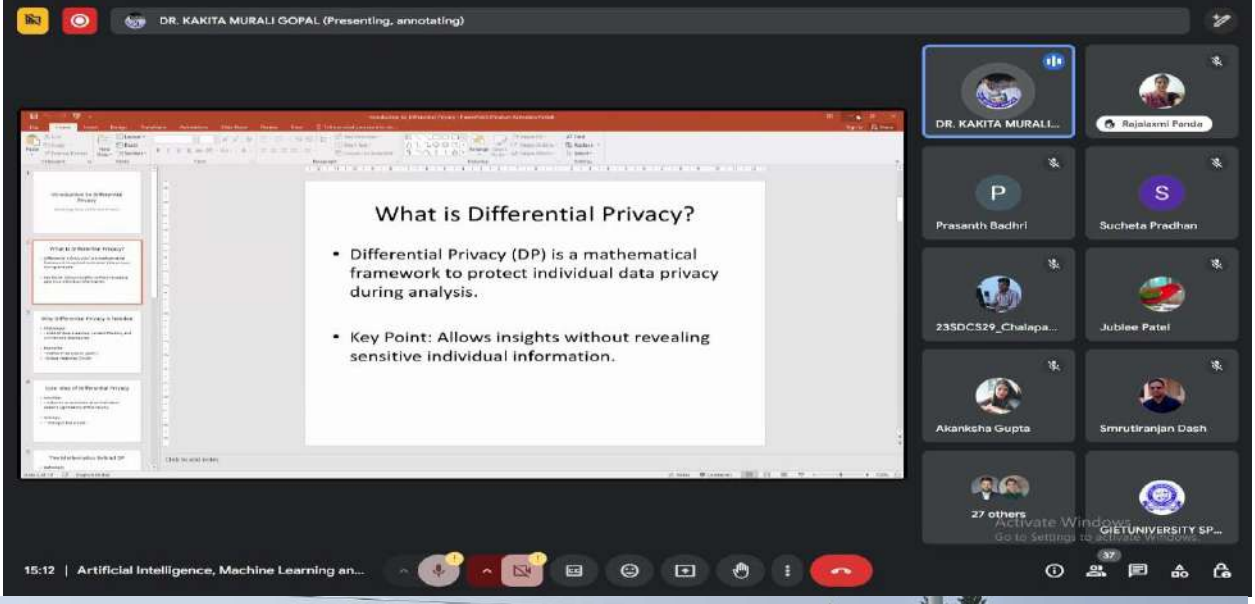


Dr. ManisaVashisht,
Topic : Shaping the future: Ethical and Responsible AI for Educators and Researchers



Dr. K M Gopal, GIET University, Gunupur
Topic: Introduction to Differential Privacy


DR. KAKITA MURALI GOPAL (Presenting, annotating)
Introduction to Differential Privacy
Balancing Data Utility and Privacy
DR. KAKITA MURALI...
Rajalaxmi Panda
Prasanth Badhri
23SDCS29_Chalapa...
Jubilee Patel
Sucheta Pradhan
Akanksha Gupta
Smrutiranjan Dash
26 others
GIETUNIVERSITY SP...
15:11 | Artificial Intelligence, Machine Learning an...


DR. KAKITA MURALI GOPAL (Presenting, annotating)
What is Differential Privacy?
• Differential Privacy (DP) is a mathematical framework to protect individual data privacy during analysis.
• Key Point: Allows insights without revealing sensitive individual information.
DR. KAKITA MURALI...
Rajalaxmi Panda
Prasanth Badhri
Sucheta Pradhan
23SDCS29_Chalapa...
Jubilee Patel
Akanksha Gupta
Smrutiranjan Dash
27 others
GIETUNIVERSITY SP...
15:12 | Artificial Intelligence, Machine Learning an...


eict
Electronics & ICT Academy, IIT Roorkee
One Week
Faculty Development Program
On
Artificial Intelligence, Machine Learning and Deep Learning
13/1/2025 to 17/1/2025


eict
IIT Roorkee
Electronics & ICT Academy, IIT Roorkee
One Week
Faculty Development Program
On
Artificial Intelligence, Machine Learning and Deep Learning
13/1/2025 to 17/1/2025


eict
Electronics & ICT Academy, IIT Roorkee
One Week
Faculty Development Program
On
Artificial Intelligence, Machine Learning and Deep Learning
13/1/2025 to 17/1/2025

Registered Participants

S/No.	Email Address	Mobile Number	Where do you want to attend from?	Name of the Applicant (to be printed on certificate)	Organization/Institute/College Name (to be printed on certificate)
1	skumar.hans.sk@gmail.com	9149404030	GIET University, Gunupur (Hub)	Sachin Kumar	Department of Computer Science and IT, University of Jammu
2	bharatbharat.veerla@giet.edu	9966200881	GIET University, Gunupur (Hub)	BHARAT VEERLA	SRI SARATHI INSTITUTE OF ENGINEERING AND TECHNOLOGY
3	abhijitgogoi@dibru.ac.in	8133960854	GIET University, Gunupur (Hub)	ABHIJIT GOGOI	Dibrugarh University
4	jitendra.gardia@opju.ac.in	7008110413	GIET University, Gunupur (Hub)	Mr. JITENDRA KUMAR GARDIA	O.P. JINDAL UNIVERSITY, RAIGARH
5	rupachandu86@gmail.com	9398344639	GIET University, Gunupur (Hub)	Roopa Devi Chandanala	GIET, Gunupur
6	swathi.akula15@gmail.com	9490306561	GIET University, Gunupur (Hub)	AkulaSwathi	GIET university
7	kolluru10@gmail.com	9848610090	GIET University, Gunupur (Hub)	Kollurusankarsastry	GayatriVidyaparishad college for degree and pg courses (A)
8	amit.kumar@poornima.org	7615000100	GIET University, Gunupur (Hub)	AMIT KUMAR	POORNIMA COLLEGE OF ENGINEERING
9	sashibhusannayak.cs@ravenshawuniversity.ac.in	9437135590	Ajay Binay Institute of Technology, Cuttack (Spoke)	SASHIBHUSAN NAYAK	RAVENSHAW UNIVERSITY CUTTACK
10	ntulasiraju.cse@swarnandhra.ac.in	9640877358	GIET University, Gunupur (Hub)	NETHALA TULASIRAJU	SWARNANDHRA COLLEGE OF ENGINEERING AND TECHNOLOGY
11	sumitkumar.mallick@abit.edu.in	6371817855	Ajay Binay Institute of Technology, Cuttack (Spoke)	Sumit Kumar Mallick	Ajay Binay Institute of Technology
12	dangetisrinivasarao@giet.edu	9493745820	GIET University, Gunupur (Hub)	DangetiSrinivasa Rao	GIET university
13	rachakonda.srinivas@giet.edu	7013911263	GIET University, Gunupur (Hub)	RachakondaSrinivas	GIET, GUNUPUR, ODISHA
14	ravikumar.gurugubelli@giet.edu	9010463666	GIET University, Gunupur (Hub)	GurugubelliRavikumar	Chaitanya engineering college
15	pratibha.lanka@giet.edu	8500091624	GIET University, Gunupur (Hub)	PRATIBHA LANKA	GayatriVidyaParishad College for Degree and PG Courses(A)
16	malini.raju2@gmail.com	9070034222	GIET University, Gunupur (Hub)	Dr. R. Malini	Inderprastha Engineering College, Ghaziabad
17	prasanthbadhri15@gmail.com	9010842295	GIET University, Gunupur (Hub)	DudduPrasanth Kumar	Acharya Nagarjuna University
18	bhaskar.m@mlrinstitutions.ac.in	9703333896	GIET University, Gunupur (Hub)	BhaskarMekala	MLR Institute of Technology
19	sabitha.p@mallareddyuniversity.ac.in	08008463700	GIET University, Gunupur (Hub)	P.SABITHA	GIET UNIVERSITY,GUNUPUR
20	BIJAYKML@gmail.com	7016636332	GIET University, Gunupur (Hub)	Bijay Kumar Kushwaha	GIET University, Gunupur (Hub)
21	chaitanya.p001@gmail.com	9985025997	GIET University, Gunupur (Hub)	ChaitanyaPampana	GIET University, Gunupur

22	avinash4vvit@gmail.com	8125550300	GIET University, Gunupur (Hub)	BUARADGUNTA AVINASH	VASIREDDY VENKATADRI INSTITUTE OF TECHNOLOGY
23	geethacse.brau@gmail.com	8790986909	GIET University, Gunupur (Hub)	B VYSAGEETHA	GIET University, Gunupur
24	prateeksinghal2031@gmail.com	8960061347	GIET University, Gunupur (Hub)	PrateekSinghal	Christ (Deemed to be University)
25	pattapuchalapathi.rao@giet.edu	9492248872	GIET University, Gunupur (Hub)	PattapuChalapathi Rao	Gandhi Institute of Engineering and Technology University
26	jamijanardhana.rao@giet.edu	9396262695	GIET University, Gunupur (Hub)	JANARDHANARAO JAMI	Sri Venkateswara College of Engineering & Technology
27	bkchinna.asstprof2022@gmail.com	9885527397	GIET University, Gunupur (Hub)	BERAGERI KURUVA CHINNA MADDILETI	GIET UNIVERSITY GUNUPUR
28	pkrishnarao.cse@gcet.edu.in	9948330248	GIET University, Gunupur (Hub)	KRISHNARAO PATWARI	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY,HYDERABAD
29	shibani.tripathy@giet.edu	9556385672	GIET University, Gunupur (Hub)	ShibaniTripathy	GIET University
30	kadamati.dileepkumar@giet.edu	8179045564	GIET University, Gunupur (Hub)	KADAMATI DILEEP KUMAR	MVGR COLLEGE OF ENGINEERING
31	venkatamaheshamujuru@gmail.com	7893450469	GIET University, Gunupur (Hub)	A VenkataMahesh	Miracle Educational Society Group of Institutions
32	bantu.mahesh@giet.edu	7032567432	GIET University, Gunupur (Hub)	bantu mahesh	GIET
33	dasakankshya99@gmail.com	08847822835	Ajay Binay Institute of Technology, Cuttack (Spoke)	AKANKSHYA DAS	Ajay Binay Institute of Technology, Cuttack
34	drmpraharaj@gmail.com	9937174843	Ajay Binay Institute of Technology, Cuttack (Spoke)	Dr. Manoj Kumar Praharaj	Ajay Binay Institute of Technology, Cuttack, Odisha
35	amaresh_sahu@yahoo.com	9861071090	Ajay Binay Institute of Technology, Cuttack (Spoke)	Dr.AmareshSahu	Ajay Binay Institute of Technology
36	debakanta.behera@abit.edu.in	9861344399	Ajay Binay Institute of Technology, Cuttack (Spoke)	DebakantaBehera	Ajay Binay Institute of Technology Cuttack
37	babar.ali@miet.ac.in	8860311736	GIET University, Gunupur (Hub)	KUNWAR BABAR ALI	MEERUT INSTITUTE OF ENGINEERING & TECHNOLOGY, MEERUT
38	rajesh_sahoo@rediffmail.com	9437142376	Ajay Binay Institute of Technology, Cuttack (Spoke)	Dr. Rajesh Kumar Sahoo	Ajay Binay Institute of Technology
39	palden73@gmail.com	9434867624	Ajay Binay Institute of Technology, Cuttack (Spoke)	SonamPaldenBarfungpa	Advanced Technical Training Centre
40	niharika.thakur@chitkara.edu.in	09464951964	GIET University, Gunupur (Hub)	Dr. Niharika Thakur	Chitkara University, Punjab
41	sam_smita66@rediffmail.com	8763928795	Ajay Binay Institute of Technology, Cuttack (Spoke)	SmitaSamantray	SmitaSamantaray
42	jee.neha20@gmail.com	9778819898	Ajay Binay Institute of Technology, Cuttack (Spoke)	NEHA JEE	Ajay Binay Institute of Technology
43	amalendu.bag@gmail.com	9090080832	Ajay Binay Institute of Technology, Cuttack (Spoke)	AMALENDU BAG	EINSTEIN ACADEMY OF TECHNOLOGY AND MANAGEMENT BHUBANESWAR
44	shaktibhakti007@gmail.com	7978964153	Ajay Binay Institute of Technology, Cuttack (Spoke)	Shakti Prasad Mohanty	AJAY BINAY INSTITUTE OF TECHNOLOGY
45	pateljublee@gmail.com	9000994604	Ajay Binay Institute of Technology, Cuttack (Spoke)	Jublee Patel	Ajay Binay Institute of Technology, Cuttack
46	krishnakavitha.acharya@abit.edu.in	9439253422	Ajay Binay Institute of Technology, Cuttack (Spoke)	Dr. KRISHNA KAVITHA ACHARYA	Ajay BInay Institute of technology, cuttack
47	lopa.lipina@gmail.com	8093304763	Ajay Binay Institute of Technology, Cuttack (Spoke)	Lopamudraprusty	ABIT
48	prasantini.iter@gmail.com	9853536400	Ajay Binay Institute of Technology, Cuttack (Spoke)	PrasantiniSamal	Ajay Binay Institute of Technology

49	soumyasidmsd7@gmail.com	7978600770	Ajay Binay Institute of Technology, Cuttack (Spoke)	SOUMYA SIDHARTHA RAY	AJAY BINAY INSTITUTE OF TECHNOLOGY
50	evita25bhowmik@gmail.com	8981703826	Ajay Binay Institute of Technology, Cuttack (Spoke)	EVITA BHOWMIK	AJAY BINAY INSTITUTE OF TECHNOLOGY
51	sasmita.lina@yahoo.com	8249093015	Ajay Binay Institute of Technology, Cuttack (Spoke)	SASMITA MANJARI NAYAK	AJAY BINAY INSTITUTE OF TECHNOLOGY
52	diptiprava29@gmail.com	9962775900	Ajay Binay Institute of Technology, Cuttack (Spoke)	DIPTI PRAVA SAHU	BijuPatnaik University of Technology
53	jyoti.4049@gmail.com	8895230924	Ajay Binay Institute of Technology, Cuttack (Spoke)	JYOTI RANJAN SAHOO	AJAY BINAY INSTITUTE OF TECHNOLOGY
54	akm.mahapatra@gmail.com	7978460043	Ajay Binay Institute of Technology, Cuttack (Spoke)	ASHOK KUMAR MAHAPATRA	AJAY BINAY INSTITUTE OF TECHNOLOGY
55	pratap.champati@abit.edu.in	7978397745	Ajay Binay Institute of Technology, Cuttack (Spoke)	PRATAP KUMAR CHAMPATI	AJAY BINAY INSTITUTE OF TECHNOLOGY
56	rajalaxmipanda85@gmail.com	7873968733	Ajay Binay Institute of Technology, Cuttack (Spoke)	Rajalaxmi Panda	AJAY BINAY INSTITUTE OF TECHNOLOGY, CUTTACK
57	chinmayee.rout@abit.edu.in	7978631210	Ajay Binay Institute of Technology, Cuttack (Spoke)	Chinmayee Rout	Ajay Binay Institute of Technology
58	santoshkumarpandava@gmail.com	9966586725	Ajay Binay Institute of Technology, Cuttack (Spoke)	SANTOSHKUMAR PANDAVA	AJAY BINAY INSTITUTE OF TECHNOLOGY
59	smashdash_2000@yahoo.com	9437140125	Ajay Binay Institute of Technology, Cuttack (Spoke)	SMRUTI RANJAN DASH	SYNERGY INSTITUTE OF ENGINEERING AND TECHNOLOGY, DHENKANAL
60	amritadash2000@gmail.com	7735185532	Ajay Binay Institute of Technology, Cuttack (Spoke)	Miss Amrita Dash	Parala Maharaja Engineering College (P.M.E.C), Berhampur
61	chinkydebadarshini@gmail.com	7788809604	Ajay Binay Institute of Technology, Cuttack (Spoke)	ChinkiDebadarshiniBehera	Ajay Binay institute of Technology
62	suchetapradhan@yahoo.com	9853310553	Ajay Binay Institute of Technology, Cuttack (Spoke)	Sucheta Pradhan	Ajay Binay Institute of Technology.
63	manju.arora@jimsindia.org	09968284440	GIET University, Gunupur (Hub)	Dr.Manju Arora	Jagan Institute of Management Studies
64	subhrajyotibehura@gmail.com	8018932966	Ajay Binay Institute of Technology, Cuttack (Spoke)	SubhrajyotiBehura	Ajay Binay Institute of Technology
65	nsdeep121@gmail.com	9938039059	Ajay Binay Institute of Technology, Cuttack (Spoke)	Narasingh Deep	Ajay Binay Institute of Technology
66	sks020684@gmail.com	9938521671	Ajay Binay Institute of Technology, Cuttack (Spoke)	SANTOSH KUMAR SAHU	SUBAS INSTITUTE OF TECHNOLOGY
67	sonalikasamanataray813@gmail.com	08144856424	Ajay Binay Institute of Technology, Cuttack (Spoke)	SonalikaSamantaray	Ajay Binay Institute Of Technology, Cuttack
68	sunita.panda03@gmail.com	9437415020	Ajay Binay Institute of Technology, Cuttack (Spoke)	SUNITA PANDA	SYNERGY INSTITUTE OF ENGINEERING AND TECHNOLOGY, DHENKANAL
69	manini.n07iitkgp@gmail.com	9338814407	Ajay Binay Institute of Technology, Cuttack (Spoke)	ANNAPURNA SAHOO	AJAY BINAY INSTITUTE OF TECHNOLOGY
70	leena_sam@rediffmail.com	9861181558	Ajay Binay Institute of Technology, Cuttack (Spoke)	DrLeenaSamantaray	Ajay Binay Institute of Technology
71	sanu.sanata@gmail.com	7008422247	Ajay Binay Institute of Technology, Cuttack (Spoke)	SANATA KUMAR SWAIN	AJAY BINAY INSTITUTE OF TECHNOLOGY
72	smittaranjandutta@gmail.com	7979735132	Ajay Binay Institute of Technology, Cuttack	SMITTA RANJAN DUTTA	Ajay Binay Institute and Technology

			(Spoke)		
73	rashmiswain02@gmail.com	9337578373	Ajay Binay Institute of Technology, Cuttack (Spoke)	RashmiRekha Swain	Ajay Binay Institute of technology
74	pabakmohapatra@gmail.com	9338899950	Ajay Binay Institute of Technology, Cuttack (Spoke)	PABAK MOHAPATRA	AJAY BINAY INSTITUTE OF TECHNOLOGY, CUTTACK
75	lingaraj.sray@gmail.com	8249688608	Ajay Binay Institute of Technology, Cuttack (Spoke)	LINGARAJ SAMANTARAY	AJAY BINAY INSTITUTE OF TECHNOLOGY, CUTTACK
76	23cseaiml017.bodalaharshit@giet.edu	9437840020	GIET University, Gunupur (Hub)	BodalaHarshit	GIET UNIVERSITY
77	amarmajhi143@gmail.com	9040209194	Ajay Binay Institute of Technology, Cuttack (Spoke)	Amar Majhi	Ajay Binay Institute of Technology, Cuttack, Odisha, India
78	23cseaiml059.adityamishra@giet.edu	08280140085	GIET University, Gunupur (Hub)	Aditya Mishra	GIETU GUNUPUR
79	23cseaiml059.adityamishra@giet.edu	08280140085	GIET University, Gunupur (Hub)	Aditya Mishra	Gietgunupur
80	23cseaiml063.sanskarprasad@giet.edu	8249721660	GIET University, Gunupur (Hub)	Sanskar Prasad	GIETU, GUNUPUR
81	prasadsuman800@rediffmail.com	7504160447	Ajay Binay Institute of Technology, Cuttack (Spoke)	SumanSourav Prasad	Ajay Binay Institute Of Technology
82	23cseaiml039.kiranpatel@giet.edu	9937711115	GIET University, Gunupur (Hub)	KIRAN PATEL	Gandhi Institute of Engineering and Technology
83	23cseaiml195.subhammeher@giet.edu	7735557835	GIET University, Gunupur (Hub)	SubhamMeher	GIET UNIVERSITY, GUNPUR
84	sujitbehera9979@gmail.com	9090794194	Ajay Binay Institute of Technology, Cuttack (Spoke)	Sujit Kumar Behera	Ajay Binay Institute Of Technology
85	23cseaiml037.majjirohit@giet.edu	6371315735	GIET University, Gunupur (Hub)	MajjiRohit	GIETU
86	monalisa.mohanty@abit.edu.in	7978590178	Ajay Binay Institute of Technology, Cuttack (Spoke)	MONALISA MOHANTY	ABIT
87	slenka55@gmail.com	9861794748	Ajay Binay Institute of Technology, Cuttack (Spoke)	SUNIL LENKA	AJAY BINAY INSTITUTE OF TECHNOLOGY
88	satinder1026cse.phd24@chitkara.edu.in	9914470931	GIET University, Gunupur (Hub)	Satinderkaur	Chitkara University
89	m.samal766@gmail.com	9658030988	Ajay Binay Institute of Technology, Cuttack (Spoke)	ManasSamal	Ajay Binay Institute Of Technology
90	prasantasahoocs@gmail.com	7008788411	Ajay Binay Institute of Technology, Cuttack (Spoke)	PRASANTA KUMAR SAHOO	SUBAS INSTITUTE OF TECHNOLOGY
91	shubhalaxmi.mohapatra@abit.edu.in	9861330729	Ajay Binay Institute of Technology, Cuttack (Spoke)	Dr. ShubhalaxmiMohapatra	Ajay Binay Institute of Technology
92	bikashchandra_ds@yahoo.co.in	9861264149	Ajay Binay Institute of Technology, Cuttack (Spoke)	Bikash Chandra Das	Ajay Binay Institute of Technology,Cuttack

An Initiative of Ministry of Electronics & Information Technology (MeitY) Government of India

A Faculty Development Program

On
Artificial Intelligence,
Machine Learning and Deep Learning

13/1/2025 to 17/1/2025

Under the aegis of
Electronics & ICT Academy IIT Roorkee
In the collaboration with

GIET University, Gunupur (Hub)
and Ajay Binay Institute of Technology Cuttack (Spoke)

Why this course?

The Faculty Development Program aims to enhance the knowledge and skills of faculty members in the rapidly evolving fields of Artificial Intelligence (AI), Machine Learning (ML), and Deep Learning (DL). It is designed to bridge the gap between academic teaching and practical applications of AI technologies in research and industry.

Objectives of the course

- To provide faculty members with a comprehensive understanding of the foundational concepts and principles of Artificial Intelligence (AI), Machine Learning (ML), and Deep Learning (DL).
- To familiarize faculty with the latest trends, technologies, and real-world applications of AI, ML, and DL across various industries, ensuring their teaching remains relevant to contemporary requirements.
- To empower educators with strategies for effectively integrating AI and ML topics into existing curricula, making complex concepts accessible to students.
- To foster an interdisciplinary and collaborative environment among participants, encouraging the exchange of ideas and potential partnerships for academic projects and industry collaborations.

Focus Areas

- Fundamentals of AI, ML, and DL
- Machine Learning Algorithms
- Advanced Machine Learning and Optimization
- Deep Learning Essentials
- Natural Language Processing (NLP): Text Preprocessing, Word Embeddings, and Sentiment Analysis
- Generative Adversarial Networks (GANs): Architecture and Applications
- Explainable AI (XAI): Importance and Tools
- AI for Sustainable Development: Smart Cities Agriculture, and Climate Change
- Deploying AI Models on Cloud Platforms: AWS, Google Cloud, and Azure
- AI Ethics: Fairness, Bias, and Responsible AI
- Current Trends in AI: Edge AI, Federated Learning, and Quantum AI
- Future Directions in AI Research and Development

Prerequisites

No experience is required, but fundamental knowledge of any programming language would be helpful.

Course Features

- 40 Hours of Lectures, Hands-on & Pedagogy/ Industry sessions
- Lectures from Expert Speakers, Hands-on from industry/Academia experts
- Access to learning material and video lectures
- Certificate by E&ICT Academy IIT Roorkee

Who Should Register?

Any Interested Faculty/PhD-Scholars UG/PG/ & Industry Persons can register.

These FDPs can be considered in alignment with other Quality Improvement Programs (QIP) as well as NBA and NAAC for recognition/credit.

Registration Fee

Fees: ₹ 250/participant, non-refundable (Applicable for all)
Note: Refund will be done in case of course cancellation only, within 20 working days

How to make Payment: https://eict.iitr.ac.in/instruction-for-payment/
Conference Code: EICTIITR-FDP-25-02
Registration Link: https://forms.gle/2oCqioujLWuST76n8

Accommodation

Accommodation on a sharing basis will be provided based on the availability of guest rooms on a paid basis.

Accommodation charge: (INR 1200/day/person)
Contact - sibofromgiet@giet.edu (9437234031) for booking

Principal Investigator

Prof. Sanjeev Manhas, ECE Department, IIT Roorkee

Course Coordinators

Dr. Raghvendra Kumar, CSE Department
GIET University

Course Co-coordinators

Mr. Sudheer Babu.P, CSE Department, GIET University
Mr. G V S Narayana, CSE Department, GIET University

Spoke Course coordinator details

Prof. (Dr.) Leena Samantray. Principal, ABIT, Cuttack.
Mobile No -91-9861181558
E- Mail: leena.samantaray@abit.edu.in/leena_sam@radiffmail.com

Spoke Course Co-Coordinator details

Dr. Shree Kanungo
Mobile No - 9556716167
E - Mail: shree.kanungo@abit.edu.in

Reach Us:

Prof. Sanjeev Manhas, ECE Department, IIT Roorkee
Mobile Number: +91-8112766397
+91-1332286457
Email ID: eict@iitr.ac.in

Dr. Raghvendra Kumar, CSE Department
GIET University
Mobile Number: +91-7804068698
Email ID: raghvendra@giet.edu

Prof. (Dr.) Leena Samantray. Principal, ABIT, Cuttack.
Mobile No -91-9861181558
E- Mail: leena.samantaray@abit.edu.in/leena_sam@radiffmail.com

Follow us on:

GIET University link and social media link

www.giet.edu
gietuniversity
gietuniversity
gietuniversity
gietuniversity
gietuniversity
gietuniversitygunupur

Electronics & ICT Academy, Indian Institute of Technology Roorkee
One Week Faculty Development Program on Image Processing and Pattern Recognisation

Organized by

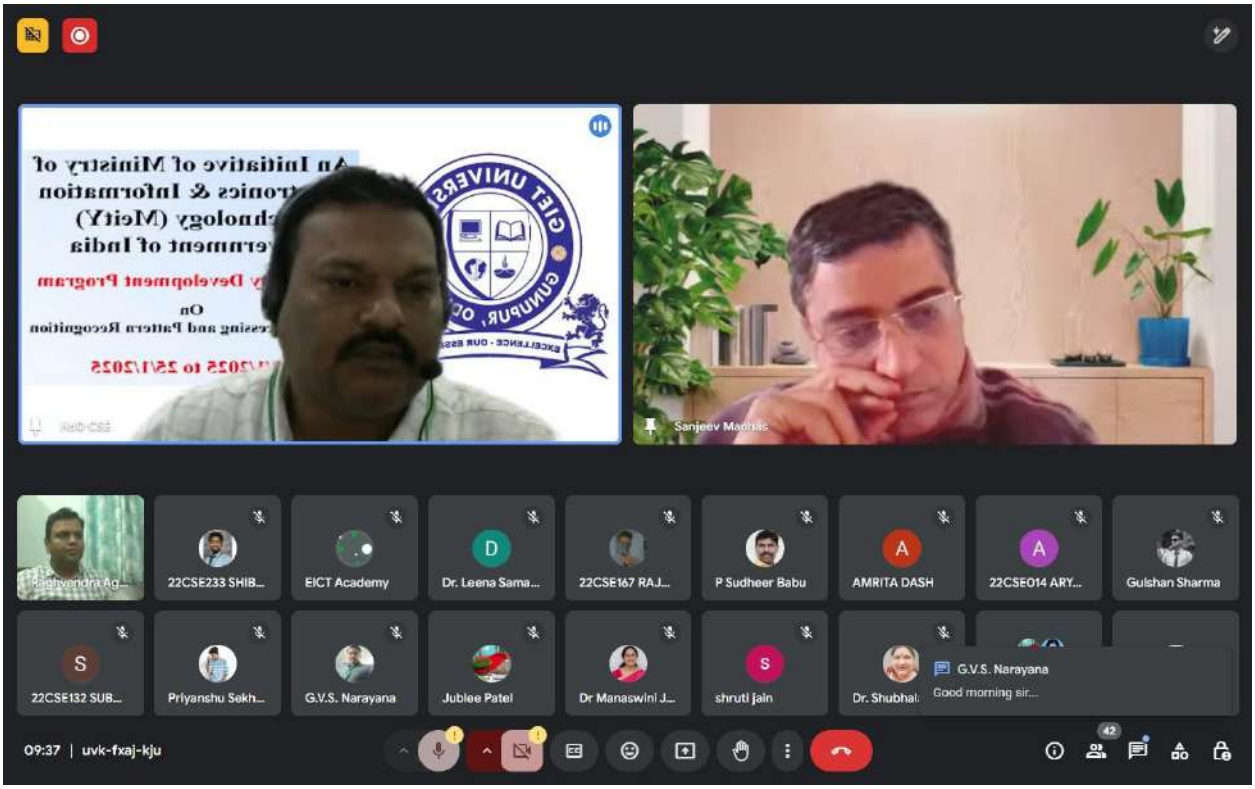
Department of Computer Science and Engineering
GIET University, Gunupur-765022 (Hub)
& ABIT Cuttack (Spoke)

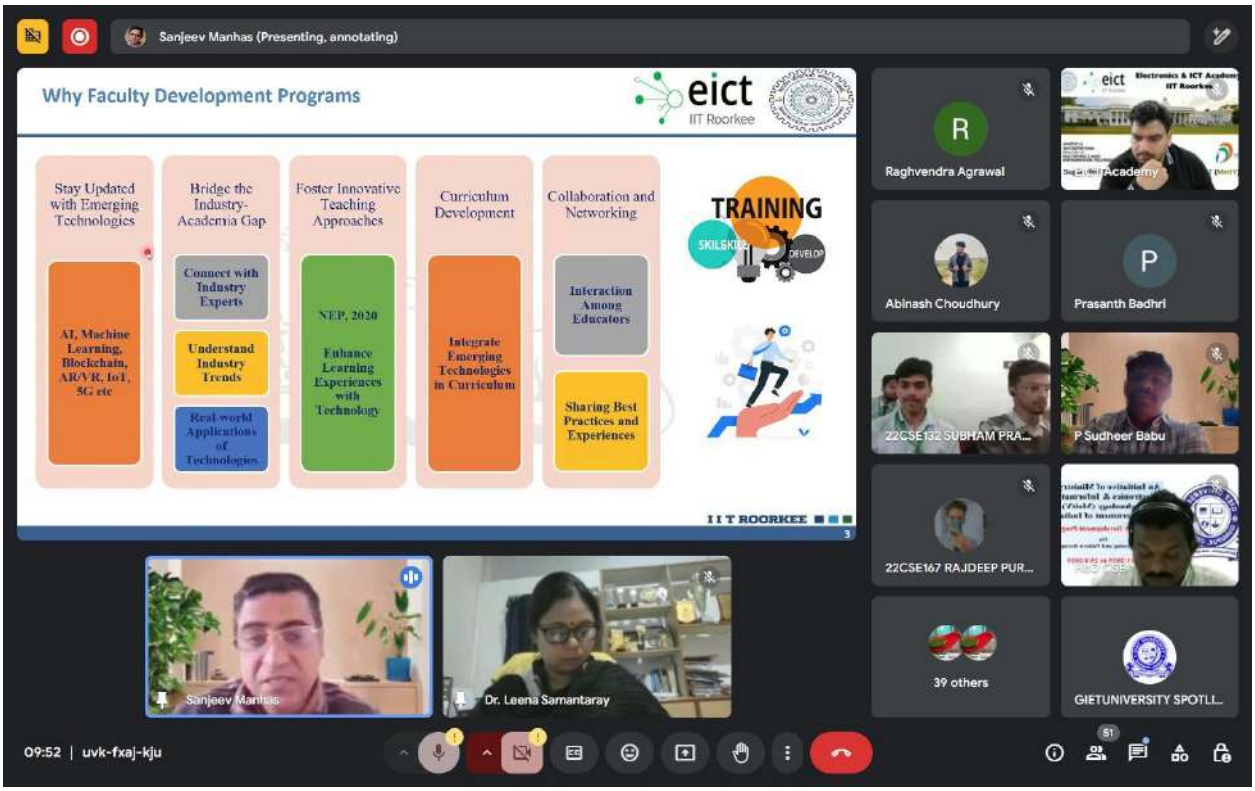
21 January 2025 to 25 January 2025

Inaugural Ceremony Agenda (21/01/2025)	
09:30 AM – 09:35 AM	Inviting the Guests to the Dias
09:35 AM-09:40 AM	Welcome address by Workshop Coordinator **Dr. Raghvendra Kumar**, GIET University
09:40 AM-09:45AM	Address by Dy. Dean, Computational Sciences **Dr. K M Gopal**, GIET University
09:45 AM-09:50 AM	Address by Principal, ABIT Cuttack **Dr. Leena Samantaray**, Principal, ABIT Cuttack
09:50 AM-10:00 AM	Address by Professor, ECE Department, IIT Roorkee & Chief Investigator **Dr. Sanjeev Manhas**, IIT Roorkee
10:00 AM-10:10AM	Address by Guest and Expert **Dr. Raksha Sharma**, IIT Roorkee

*Google Meet Link: https://meet.google.com/uvk-fxaj-kju

The inaugural ceremony for the Faculty Development Program (FDP) on Image Processing and Pattern Recognition was conducted on 21st January 2025 with a structured and engaging agenda. Dr. Raghvendra Kumar from GIET University formally welcomed the dignitaries, experts, and participants. He emphasized the significance of the program in advancing academic and practical knowledge in the domain of image processing and pattern recognition. Dr. K M Gopal, GIET University, addressed the gathering and highlighted the collaborative efforts of GIET University and ABIT Cuttack in hosting this program. He underscored the importance of computational sciences in modern technology. Dr. Leena Samantaray, Principal of ABIT Cuttack, extended her gratitude to IIT Roorkee's Electronics & ICT Academy for their support and shared her vision for the academic benefits the program would bring to the spoke institution and participants. Dr. Sanjeev Manhas from IIT Roorkee delivered an insightful address focusing on the relevance of image processing and pattern recognition in various research and industrial applications. He outlined the objectives of the Electronics & ICT Academy in promoting faculty upskilling. Dr. Raksha Sharma, an expert from IIT Roorkee, shared her thoughts on the advancements and interdisciplinary nature of image processing and pattern recognition. She encouraged the participants to actively engage and leverage the program's content for their research and teaching endeavors. The Faculty Development Program aimed to provide an in-depth understanding of image processing and pattern recognition techniques, focusing on their theoretical and practical aspects. It fostered knowledge exchange between academia and experts from IIT Roorkee, helping participants stay abreast of cutting-edge developments in the field.


Sanjeev Manhas
Raghvendra Ag...
22CSE233 SHIB...
EICT Academy
Dr. Leena Sama...
22CSE167 RAJ...
P Sudheer Babu
AMRITA DASH
22CSE014 ARY...
Gulshan Sharma
22CSE132 SUB...
Priyanshu Sekh...
G.V.S. Narayana
Jublee Patel
Dr Manaswini J...
shruti jain
Dr. Shubhal
G.V.S. Narayana
Good morning sir...
09:37 | uvk-fxaj-kju


Sanjeev Manhas (Presenting, annotating)
Why Faculty Development Programs
eict
IIT Roorkee
Stay Updated with Emerging Technologies
AI, Machine Learning, Blockchain, AR/VR, IoT, 5G etc
Bridge the Industry-Academia Gap
Connect with Industry Experts
Understand Industry Trends
Real-world Applications of Technologies
Foster Innovative Teaching Approaches
NEP, 2020
Enhance Learning Experiences with Technology
Curriculum Development
Integrate Emerging Technologies in Curriculum
Collaboration and Networking
Interaction Among Educators
Sharing Best Practices and Experiences
TRAINING
SKILL&KILL
DEVELOP
IIT ROORKEE
3
Raghvendra Agrawal
Abinash Choudhury
Prasanth Badhri
22CSE132 SUBHAM PRA...
P Sudheer Babu
22CSE167 RAJDEEP PUR...
39 others
GIETUNIVERSITY SPOTLI...
Sanjeev Manhas
Dr. Leena Samantaray
09:52 | uvk-fxaj-kju

Time	Day 1 21/01/2025	Day 2 22/01/2025	Day 3 23/01/2025	Day 4 24/01/2025	Day 5 25/01/2025
09:00AM-11:00AM	Dr. Raksha Sharhma	**Lecture 3** Dr. Deepak Ranjan Nayak	**Lecture 5** Dr.S.Kanithan	**Lecture 7** Dr. Vijay Bhaskar Semwal	**Lecture 9** Dr. Deepak Ranjan Nayak
11:00AM-01:00PM	**Lab Session** Dr. Dushyant Kumar Singh	**Lab Session** Mr. Vaibhav C. Gandhi	**Lab Session** Dr. Vijay Bhaskar Semwal	**Lab Session** Dr. Abhimanyu Sahu	**Lab Session** Neural SIgnal Processing for AI Dr. Deepak Joshi
03:00PM-05:00PM	**Lecture 2** Current Trends opportunities in Image Processing Dr. Abhishek Gupta	**Lecture 4** Dr. Dushyant Kumar Singh	**Lecture 6** Dr. Rutuparna Panda	**Lecture 8** Mr. Vaibhav C. Gandhi	

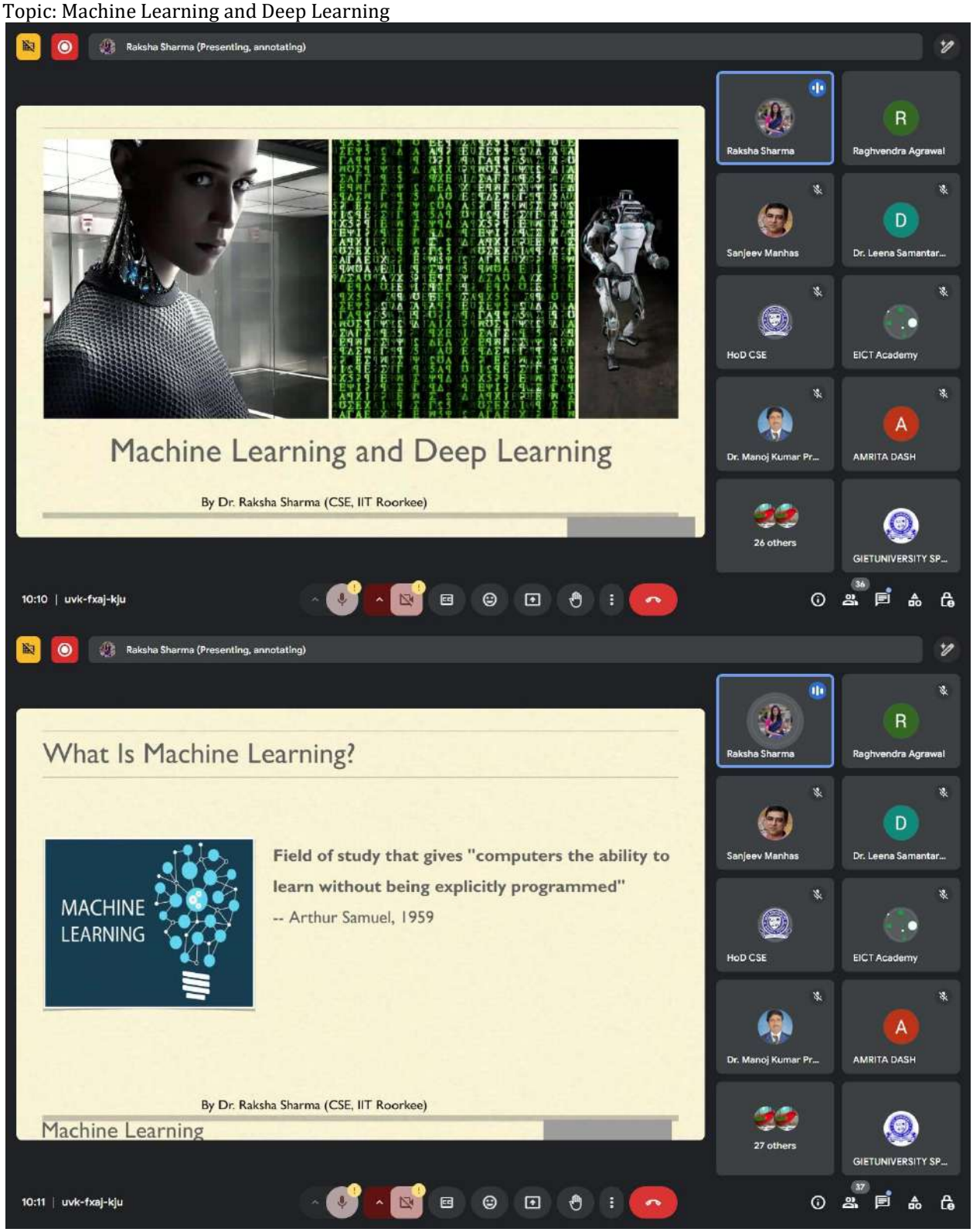
05:00PM-07:00PM	**Lab Session** Food Image Classification based on GI Category using Image Processing and Pattern Recognition Dr. Rahul Kumar Chaurasiya	**Lab Session** Exploring Supervised and Unsupervised Learning: From Theory to Practice Prof. Dr. R. Sujatha	**Lab Session** Dr. Vijay Bhaskar Semwal	**Lab Session** Prof. Dr. R. Sujatha A Comprehensive Introduction to Deep Learning	**Lecture 10** Dr. Sanjaya Kumar Panda, **Quiz and Assessment**

Time Table

SKP: Dr. Sanjaya Kumar Panda, Asst. Professor, Department of CSE, NIT Warangal
LS: Dr Leena Samantaray, Professor, ABIT
KMG: Dr. K M Gopal, GIET University, Gunupur
AG: Dr. Abhishek Gupta, Senior Scientist, CSIR-Central Scientific Instruments Organisation, Chandigarh
Dr. Rutuparna Panda, Former Professor, ECE Dept., VSS Univ of Technology, Burla
Dr. Deepak Ranjan Nayak, Department of Computer Science & Engineering, MNIT, Jaipur
Mr. Vaibhav C. Gandhi, Department of Computer Engineering, CVM Universiy, Gujarat
Prof. Dr. R. Sujatha, Professor, School of Computer Science Engineering and Information Systems (SCORE), VIT Vellore, India
Dr.S.Kanithan, Jain University, India
Dr. Vijay Bhaskar Semwal, Maulana Azad National Institute of Technology, Bhopal (MANIT Bhopal)
Dr. Dushyant Kumar Singh, Associate Professor, MNNIT Allahabad

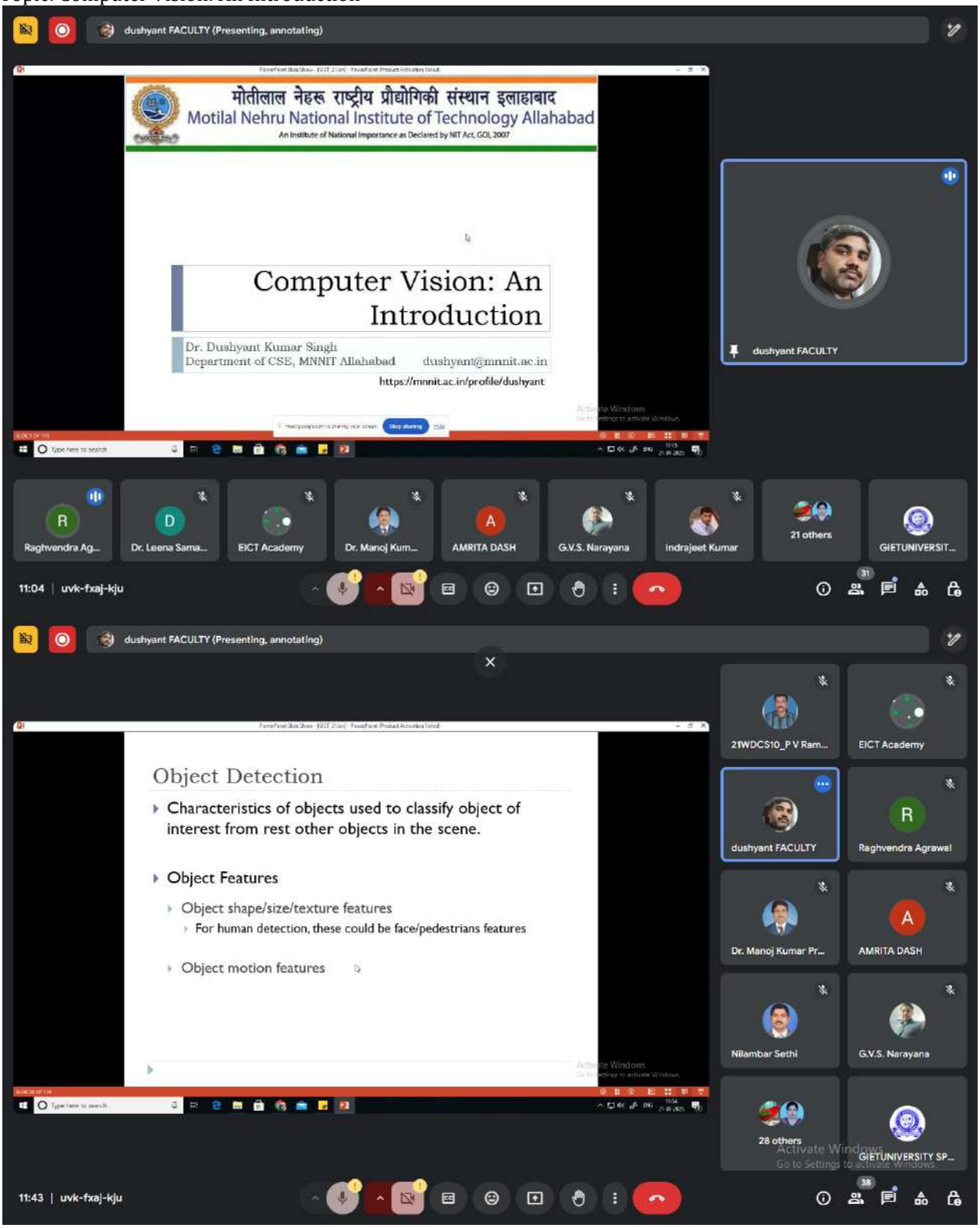
Dr. Rahul Kumar Chaurasiya, MNIT Bhopal
Dr. Deepak Joshi, IIT Delhi
Dr. Raksha Sharhma, IIT Roorkee
Dr. Abhimanyu, Sahu MANIT Allahabad

Day 1
Session 1: Dr. Raksha Sharhma, IIT Roorkee
Topic: Machine Learning and Deep Learning



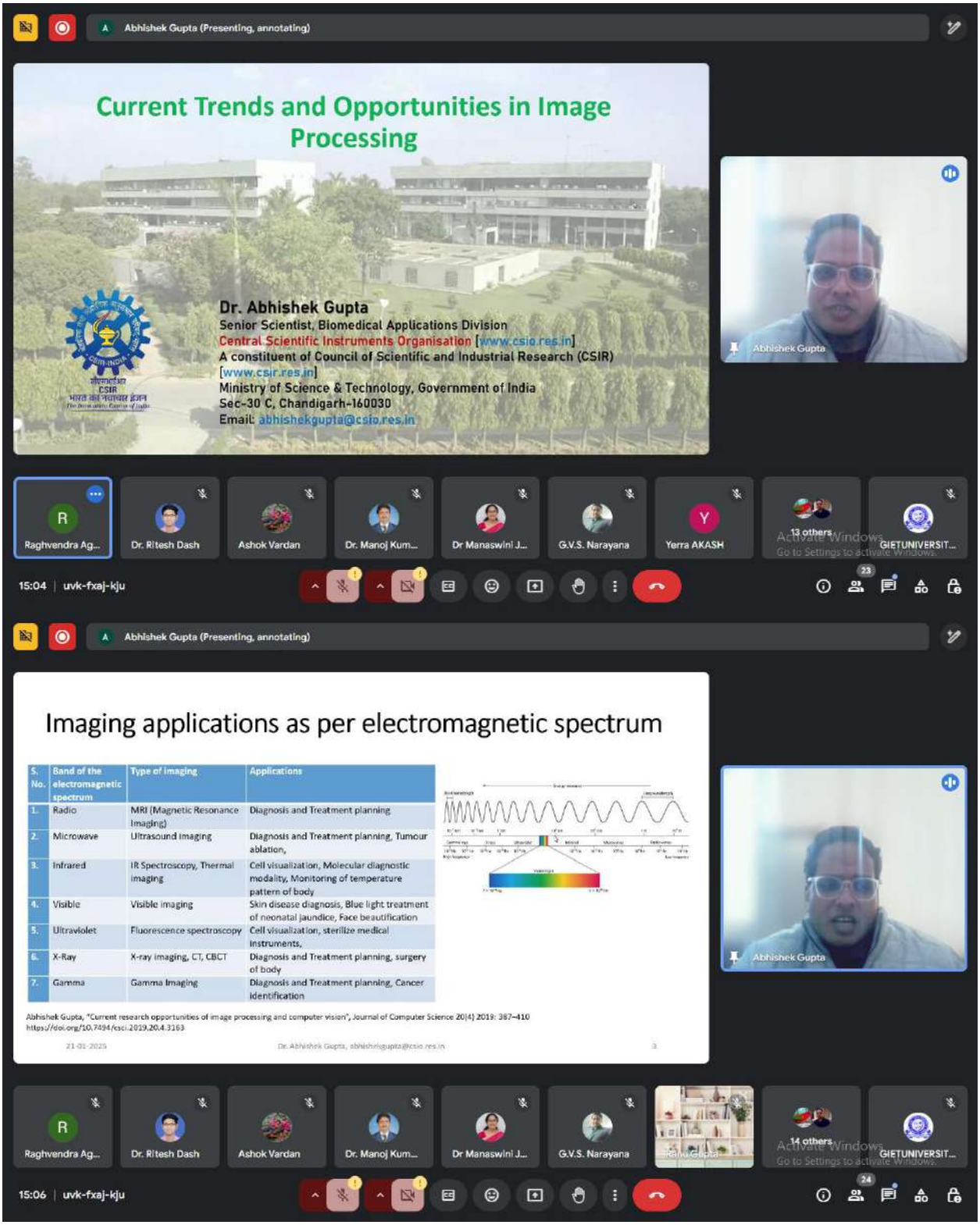
Session 2: Dr. Dushyant Kumar Singh, Associate Professor, MNNIT Allahabad

Topic: Computer Vision: An Introduction

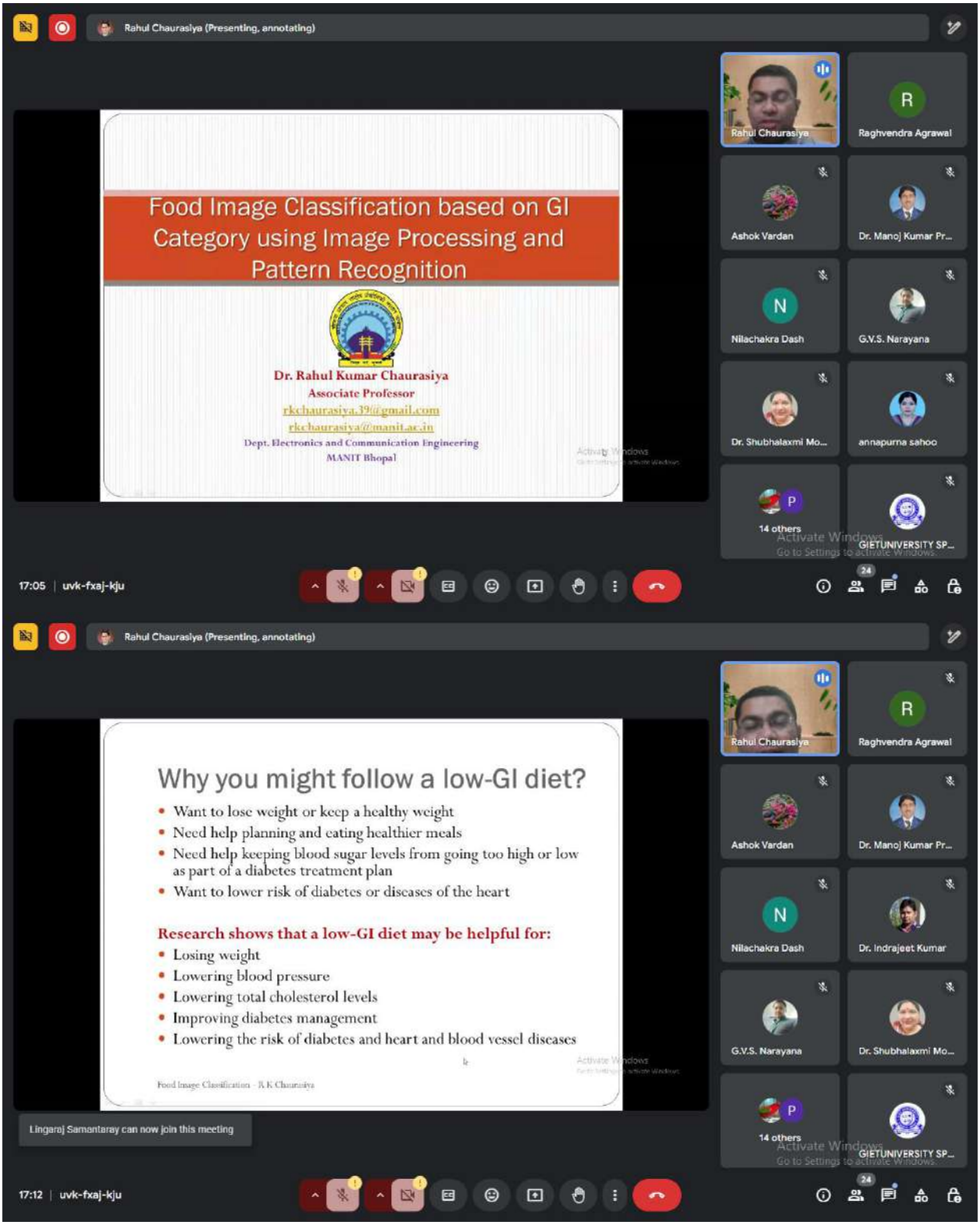


Session 3: Dr. Abhishek Gupta, Senior Scientist, CSIR-Central Scientific Instruments Organisation, Chandigarh

Topic: Current Trends and Opportunities in Image Processing

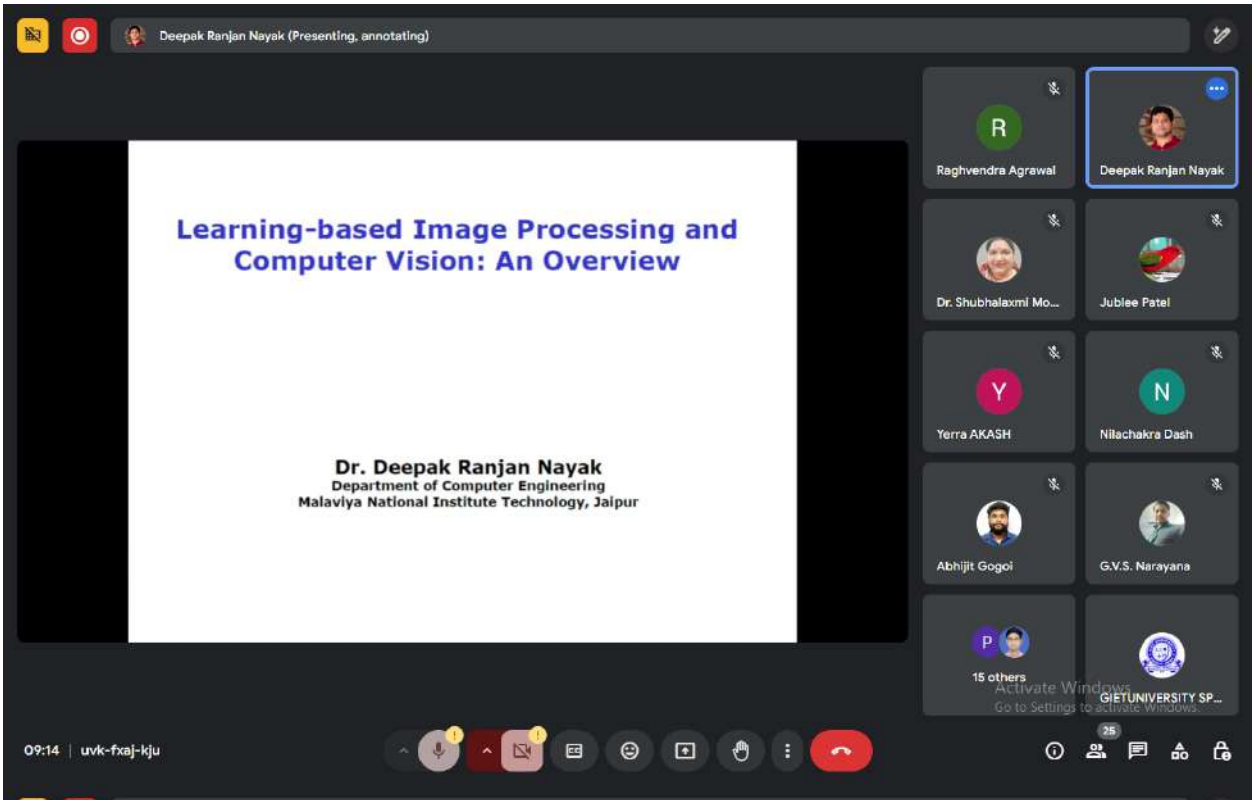


Session 4: Dr. Rahul Kumar Chaurasiya, MNIT Bhopal
Topic: Food Image classification based on GI Category using image processing and pattern recognisation

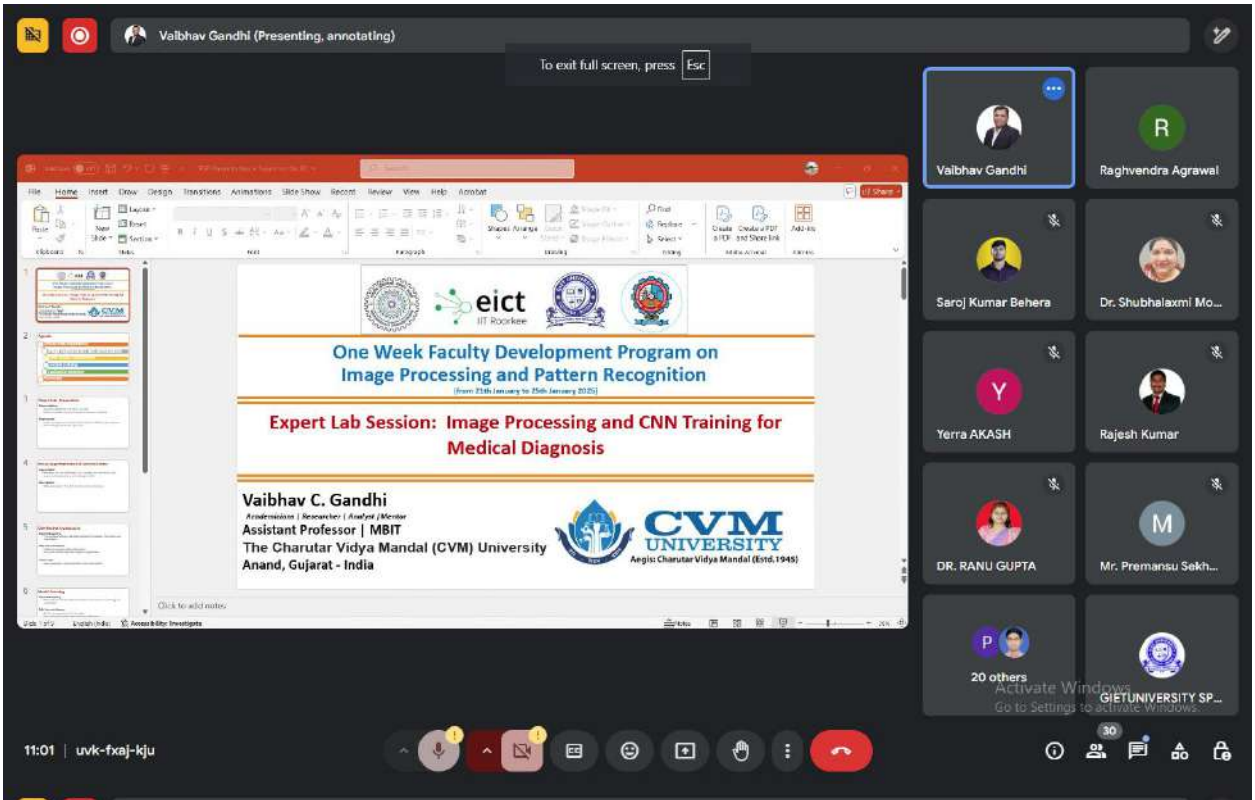


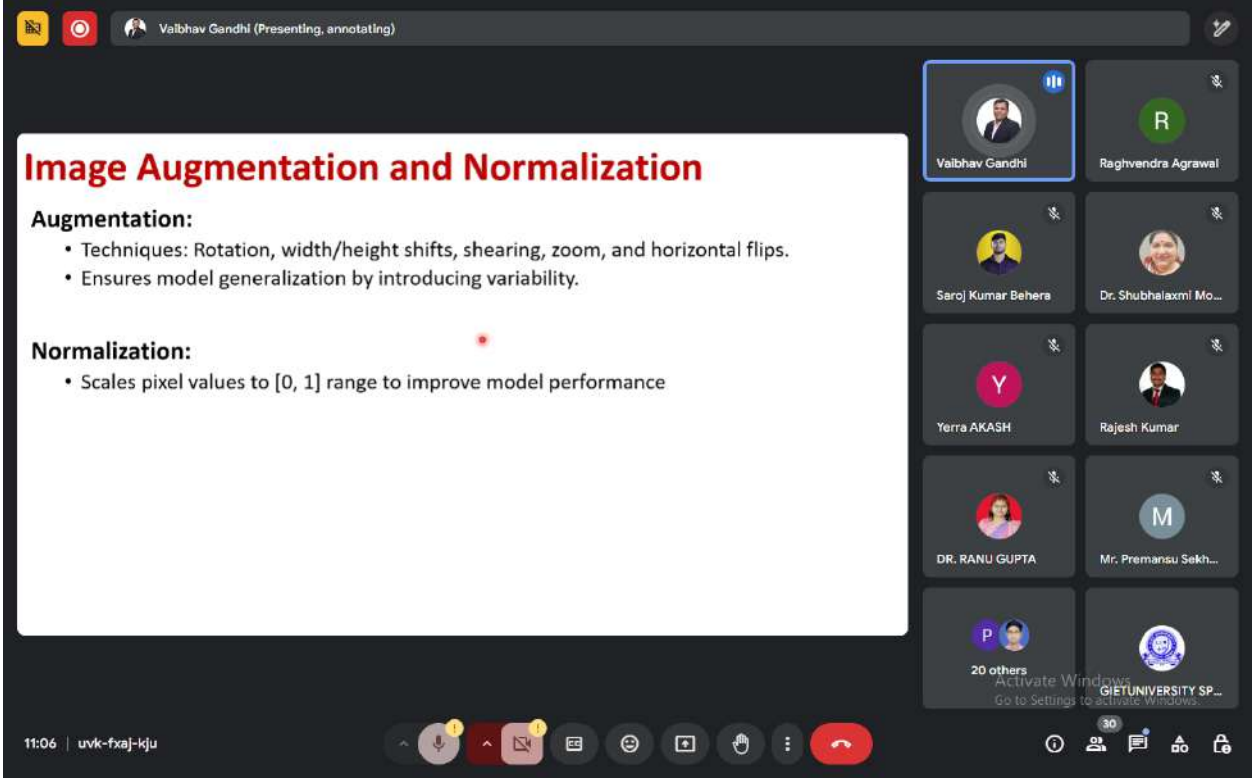
Day 2

Session 5: Dr. Deepak Ranjan Nayak, Department of Computer Science & Engineering, MNIT, Jaipur
Topic: Learning based image processing and computer vision: An Overview

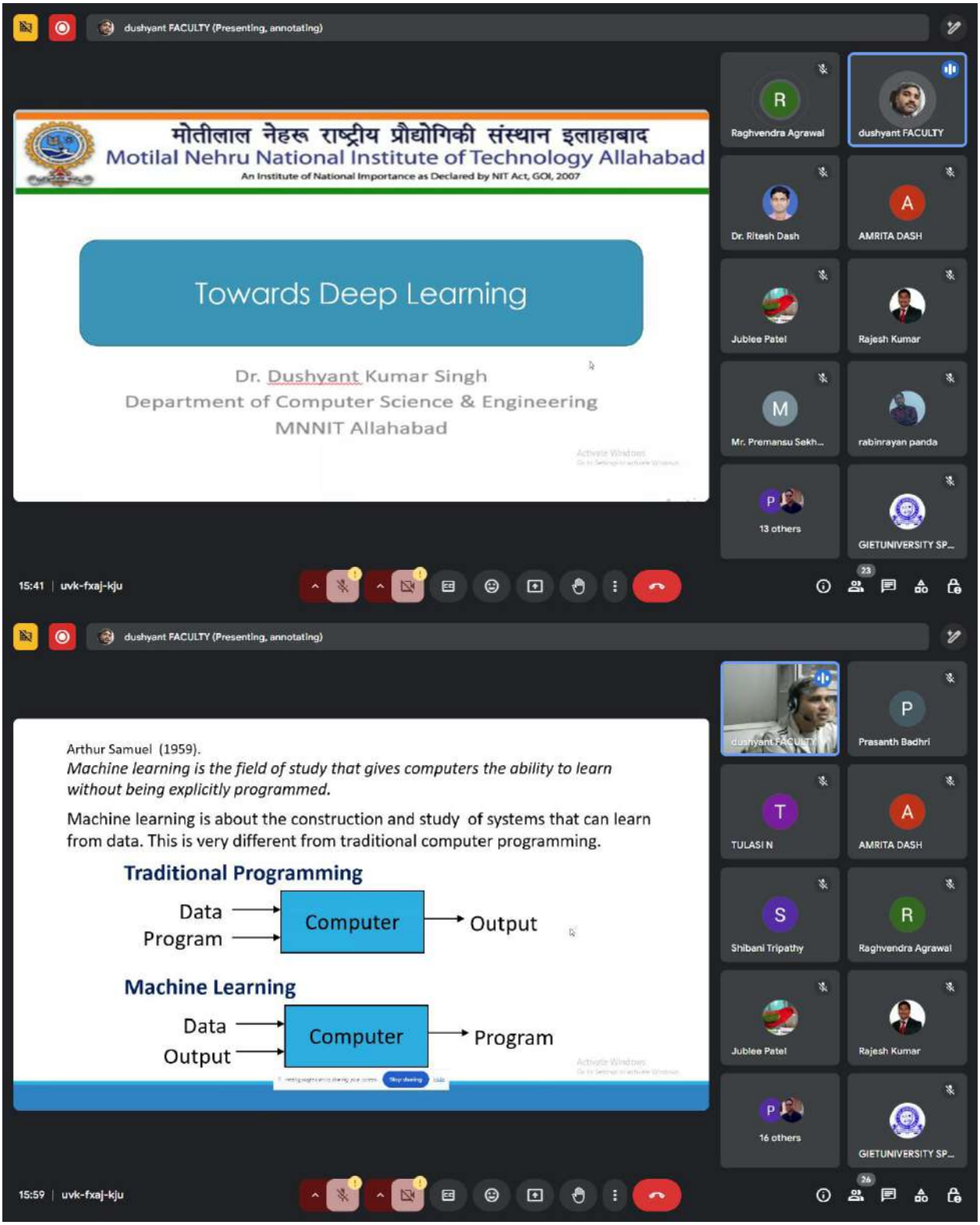


Session 6: Mr. Vaibhav C. Gandhi, Department of Computer Engineering, CVM Universiy, Gujarat
Topic: Expert Lab Session: Image Processing and CNN Training for Medical Diagnosis

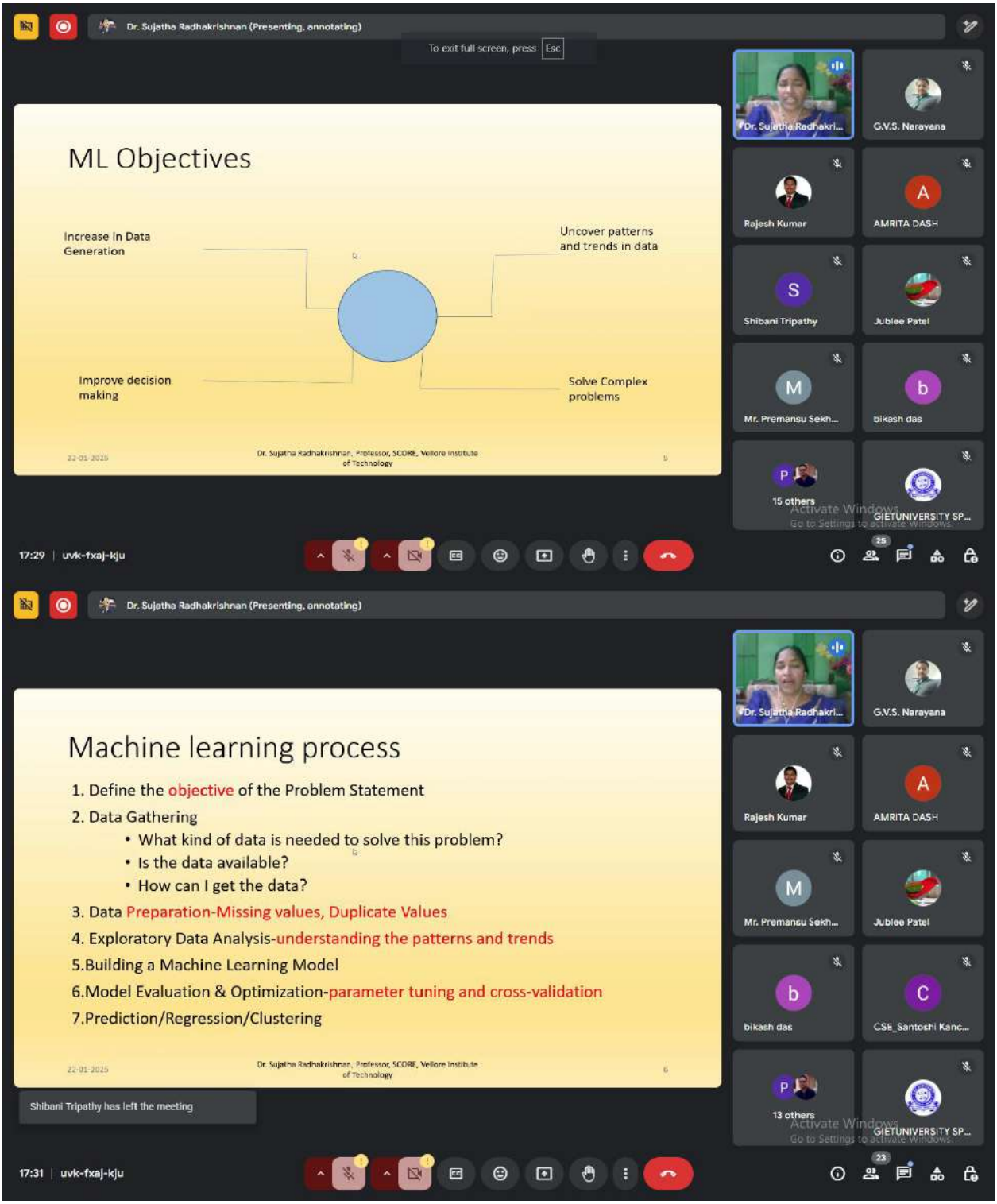




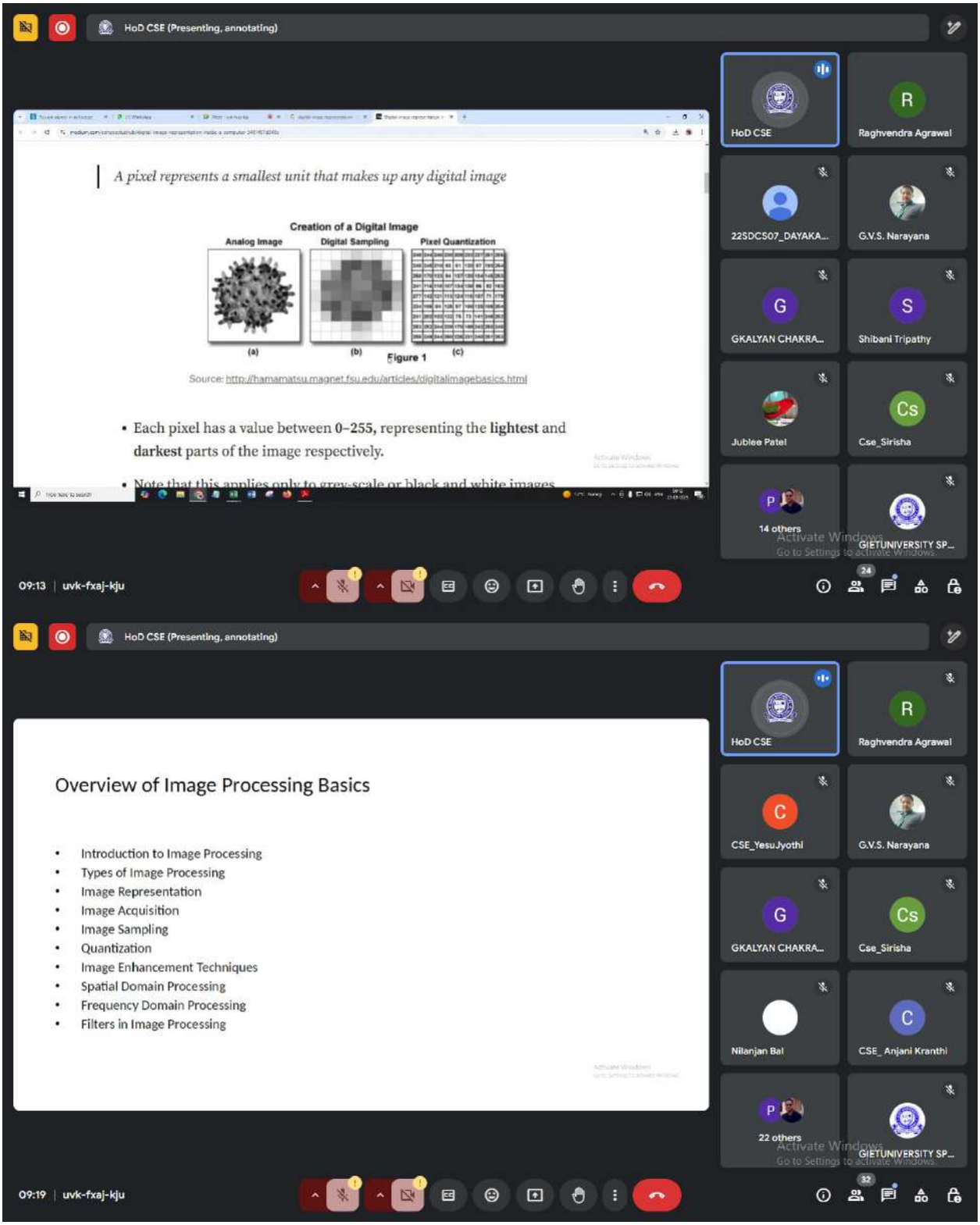
Session 7: Dr. Dushyant Kumar Singh, Associate Professor, MNNIT Allahabad
Topic: Towards Deep Learning



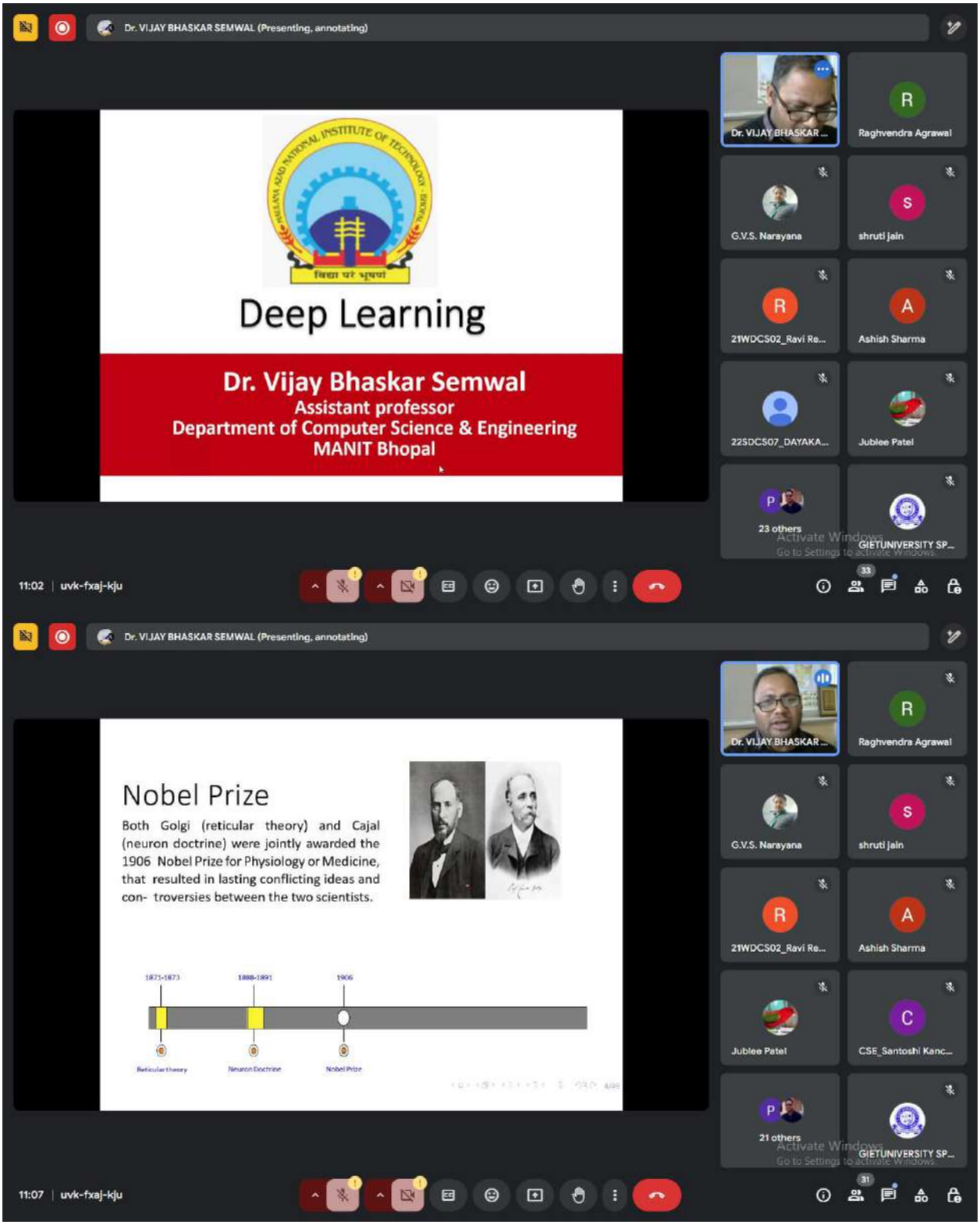
Session 8: Prof. Dr. R. Sujatha, Professor, School of Computer Science Engineering and Information Systems (SCORE), VIT Vellore, India
Topic: Ml Objectives and Image Processing



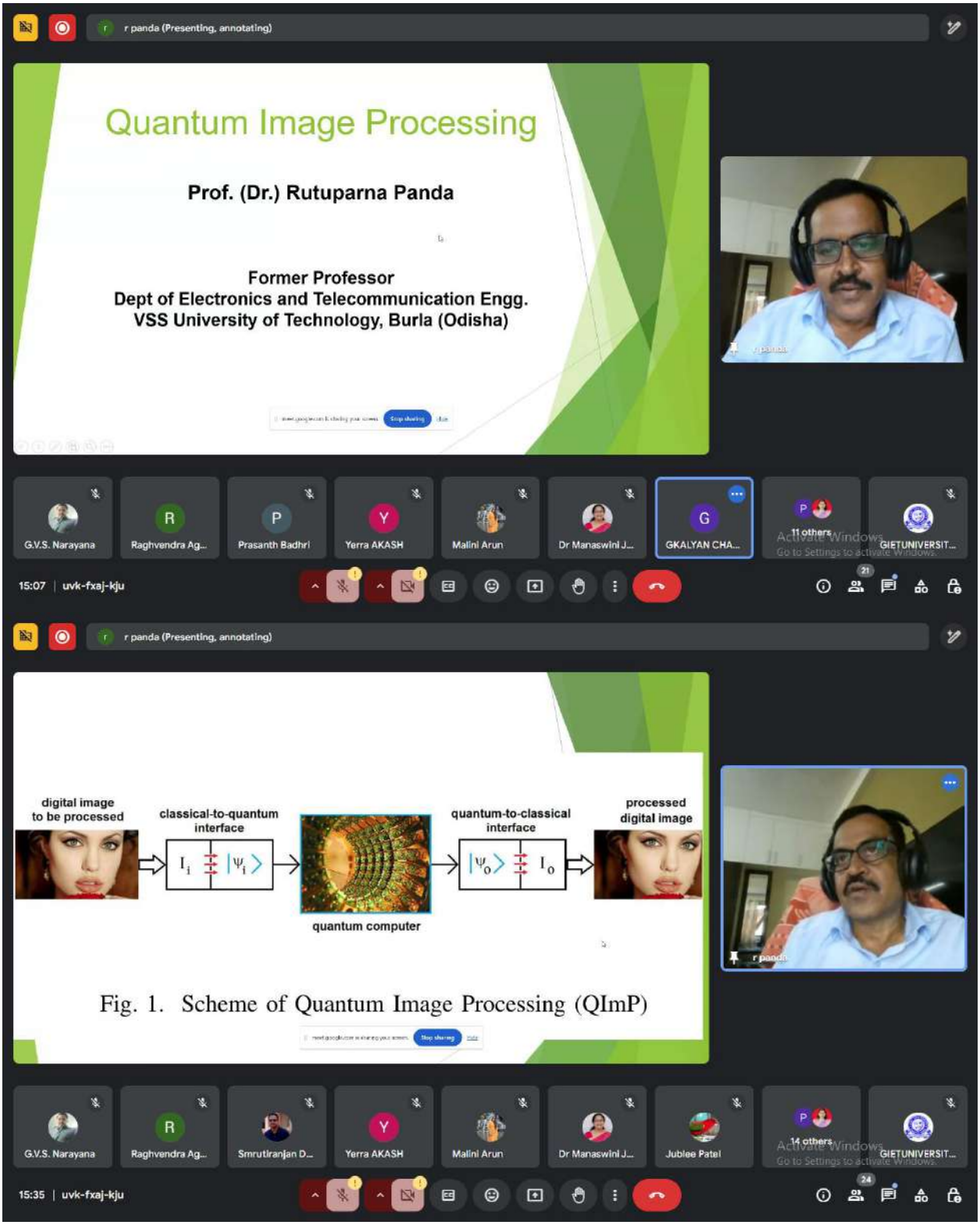
Day 3
Session 9: Dr. K M Gopal, GIET University, Gunupur
Topic: Image Analysis



Session 10: Dr. Vijay Bhaskar Semwal, Maulana Azad National Institute of Technology, Bhopal (MANIT Bhopal)
Topic: Deep Learning

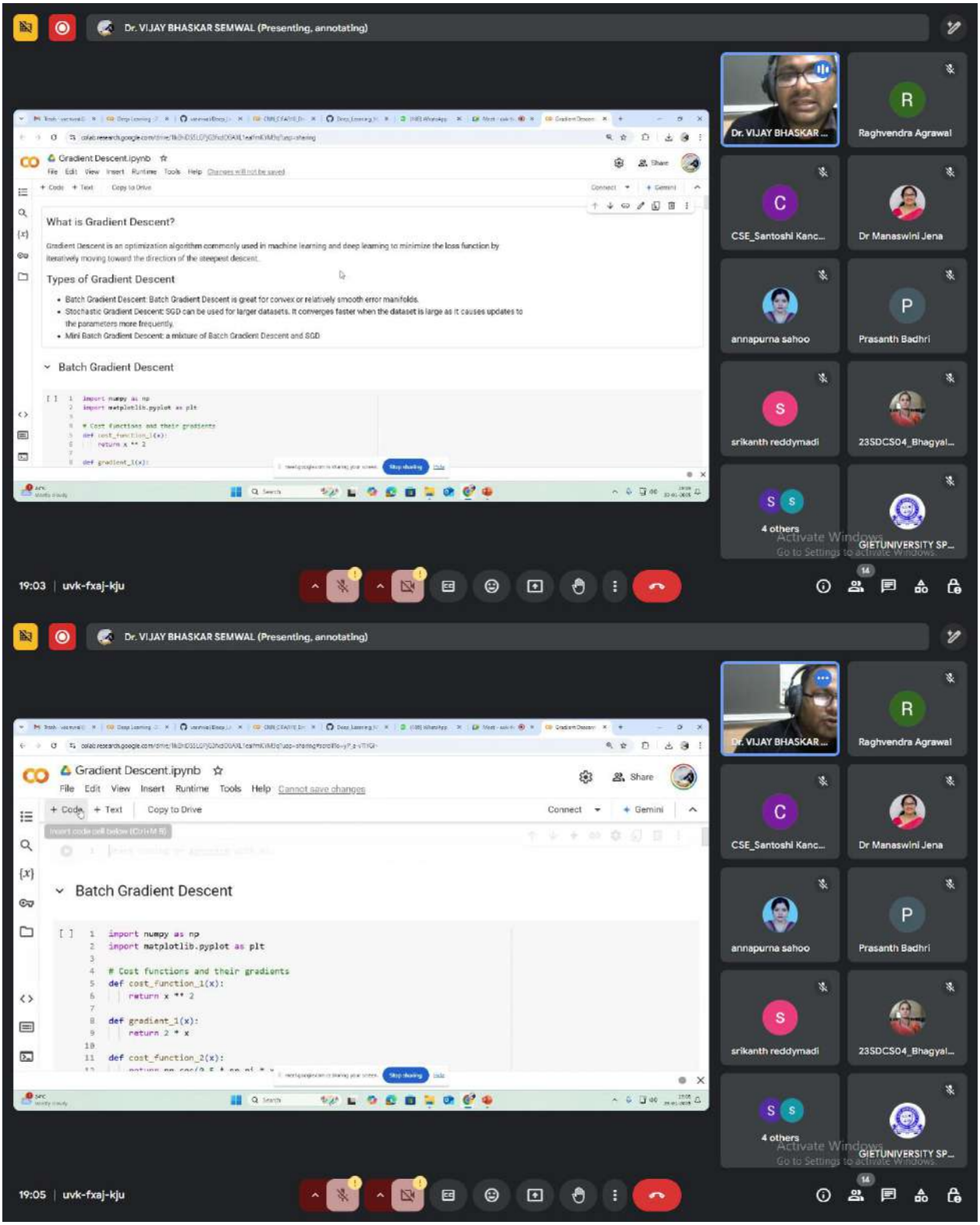


Session 11: Dr. Rutuparna Panda, Former Professor, ECE Dept., VSS Univ of Technology, Burla
Topic: Quantum Image Processing



Session 12: Dr. Vijay Bhaskar Semwal, Maulana Azad National Institute of Technology, Bhopal (MANIT Bhopal)

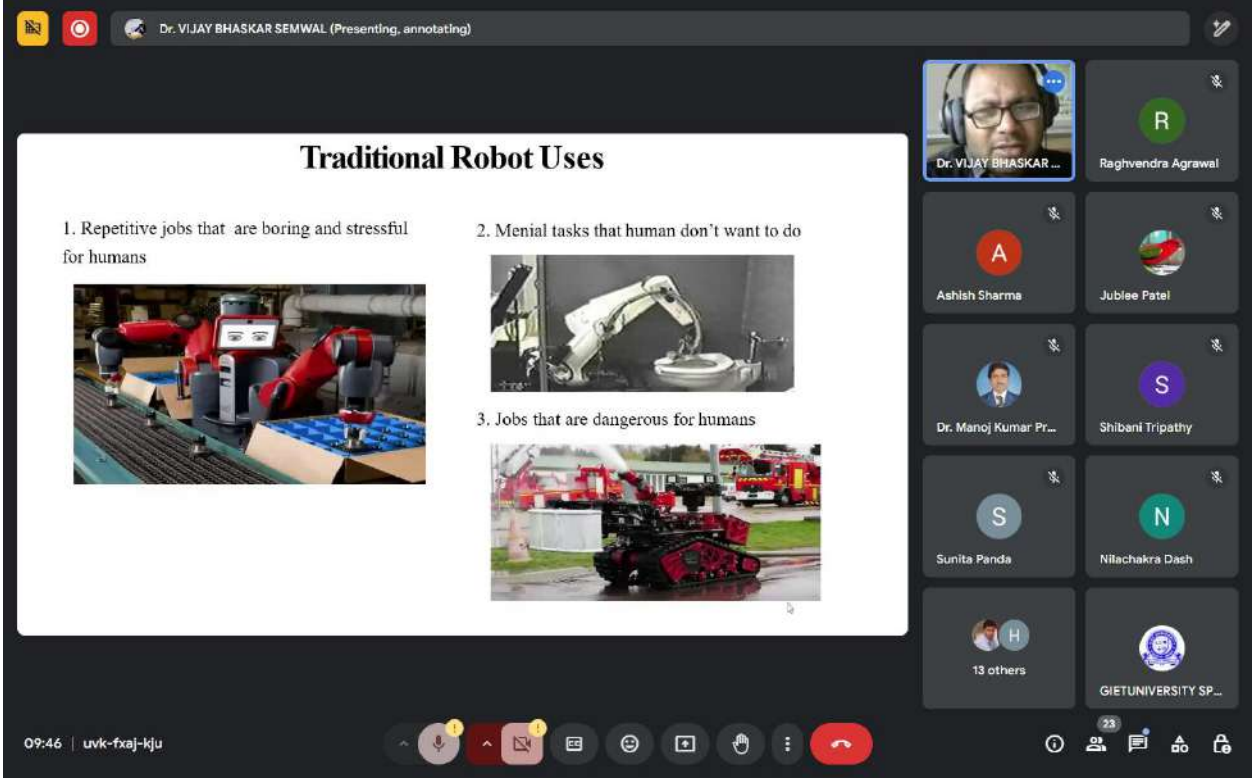
Topic: Deep Learning techniques over image processing



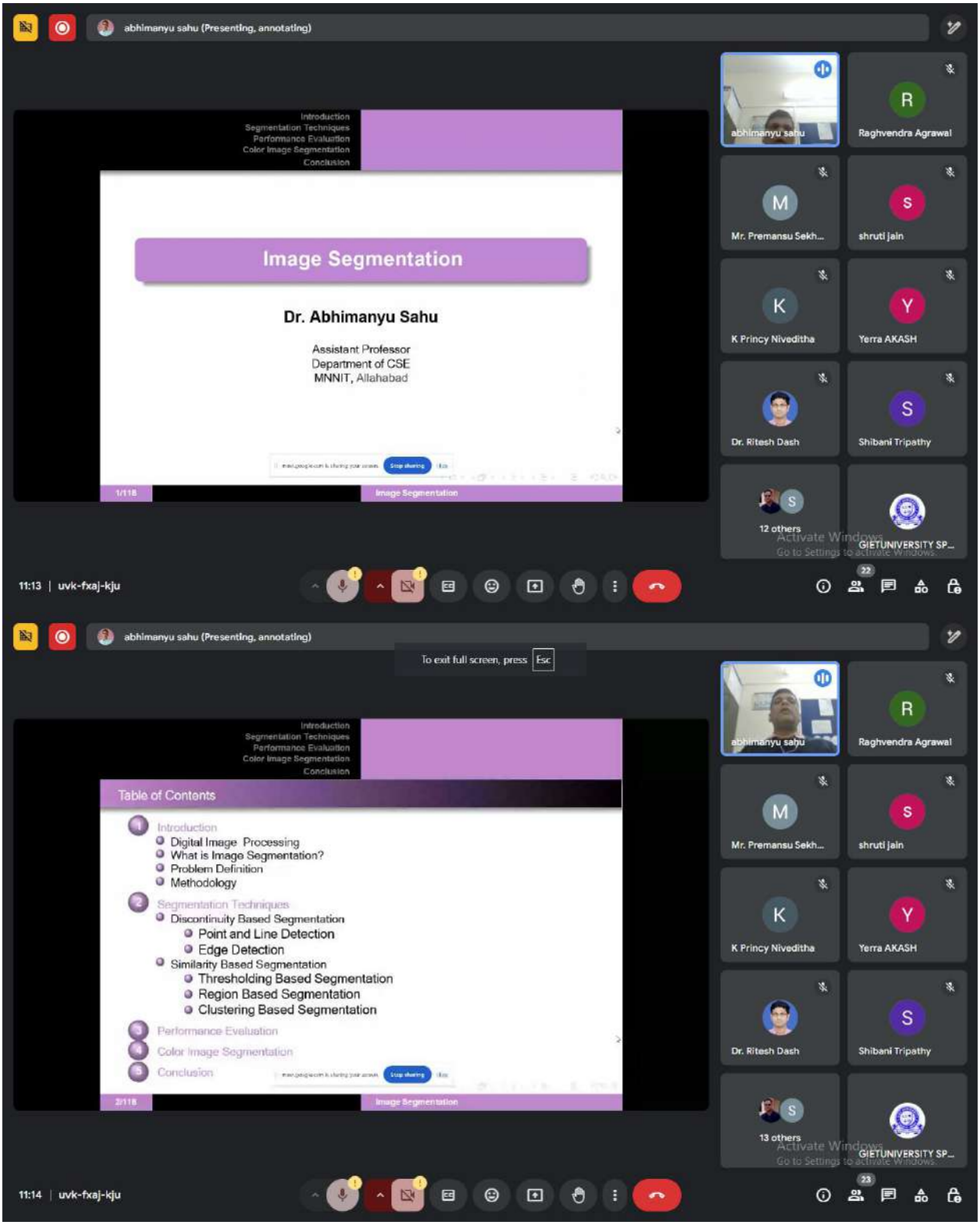
Day 4

Session 13: Dr. Vijay Bhaskar Semwal, Maulana Azad National Institute of Technology, Bhopal (MANIT Bhopal)

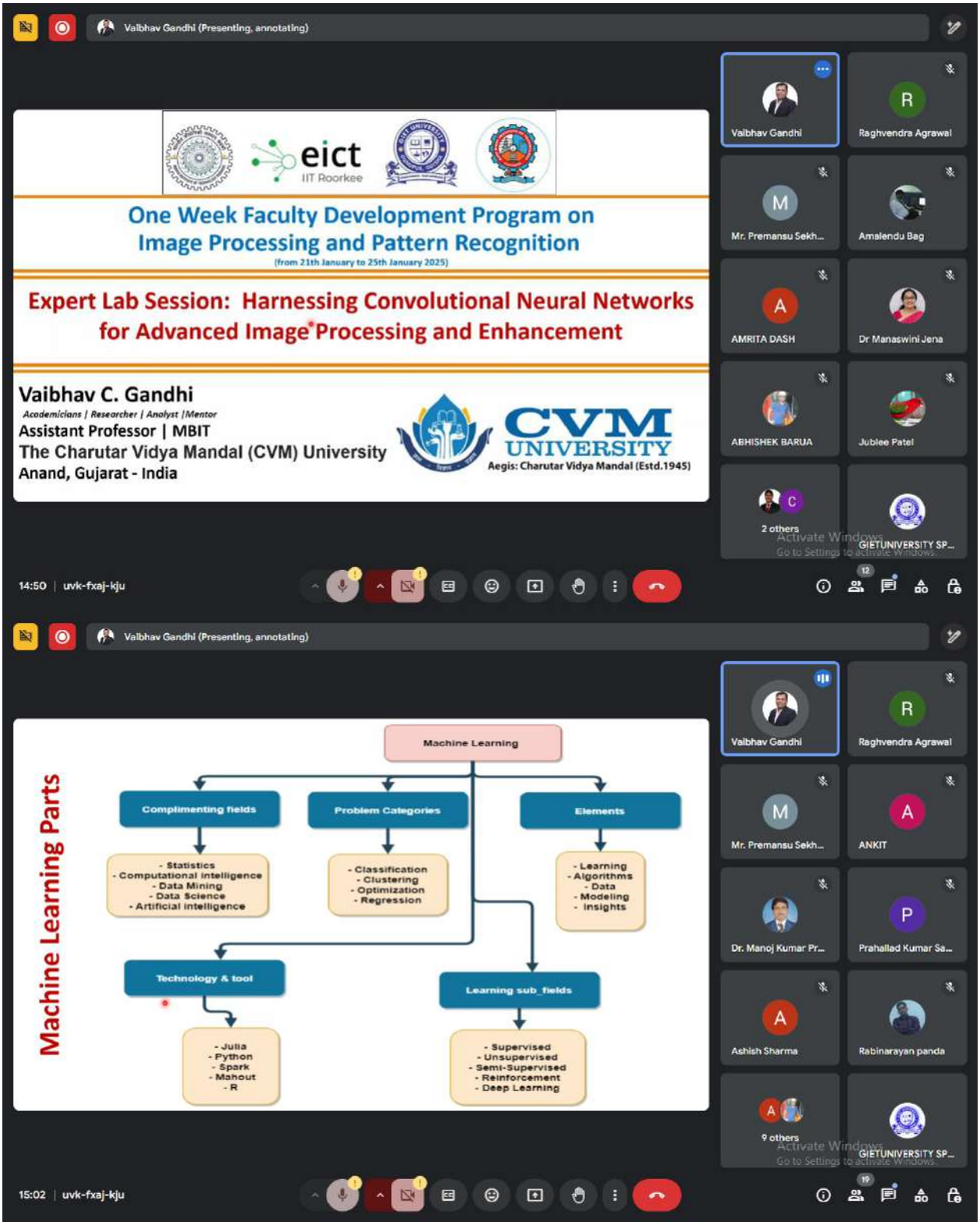
Topic: Industrial IOT and Deep Learning (ML for Robotics, IoT and TinyML Applications)



Session 14: Dr. Abhimanyu, Sahu MANIT Allahabad
Topic: Image Segmentation

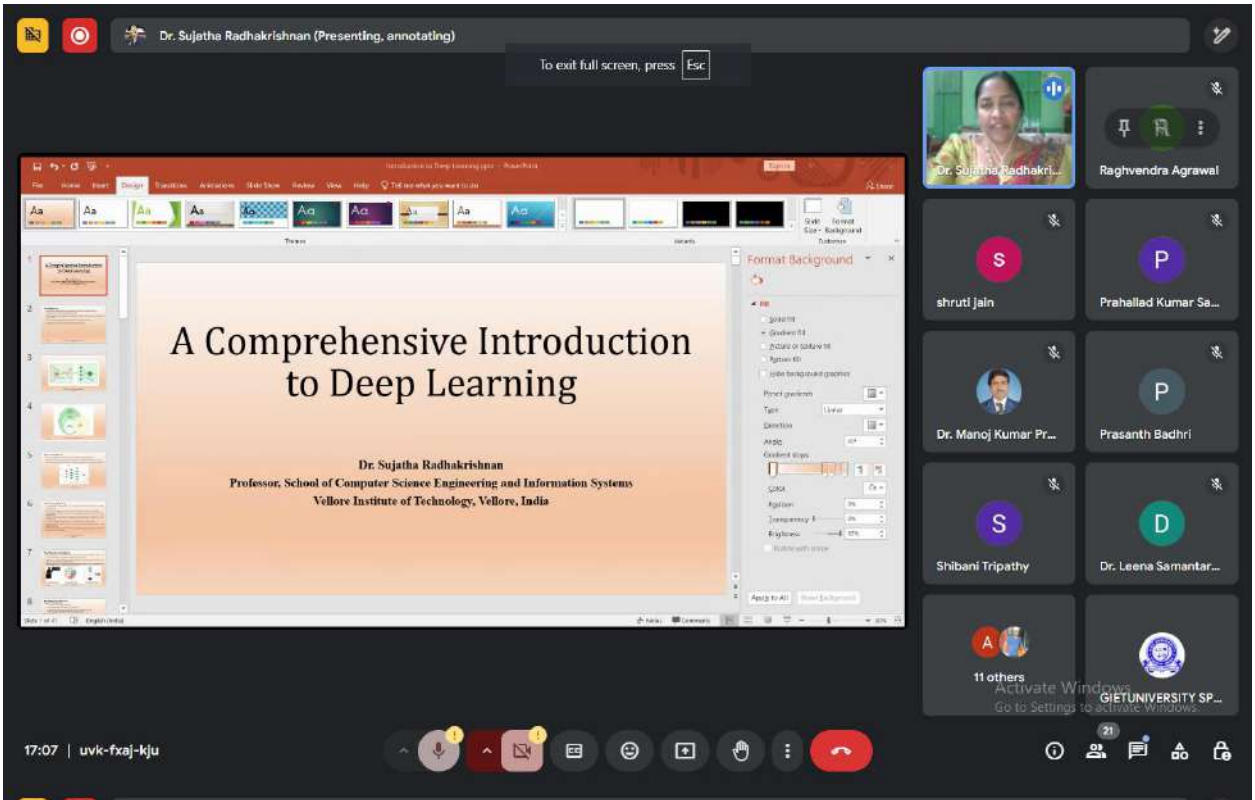


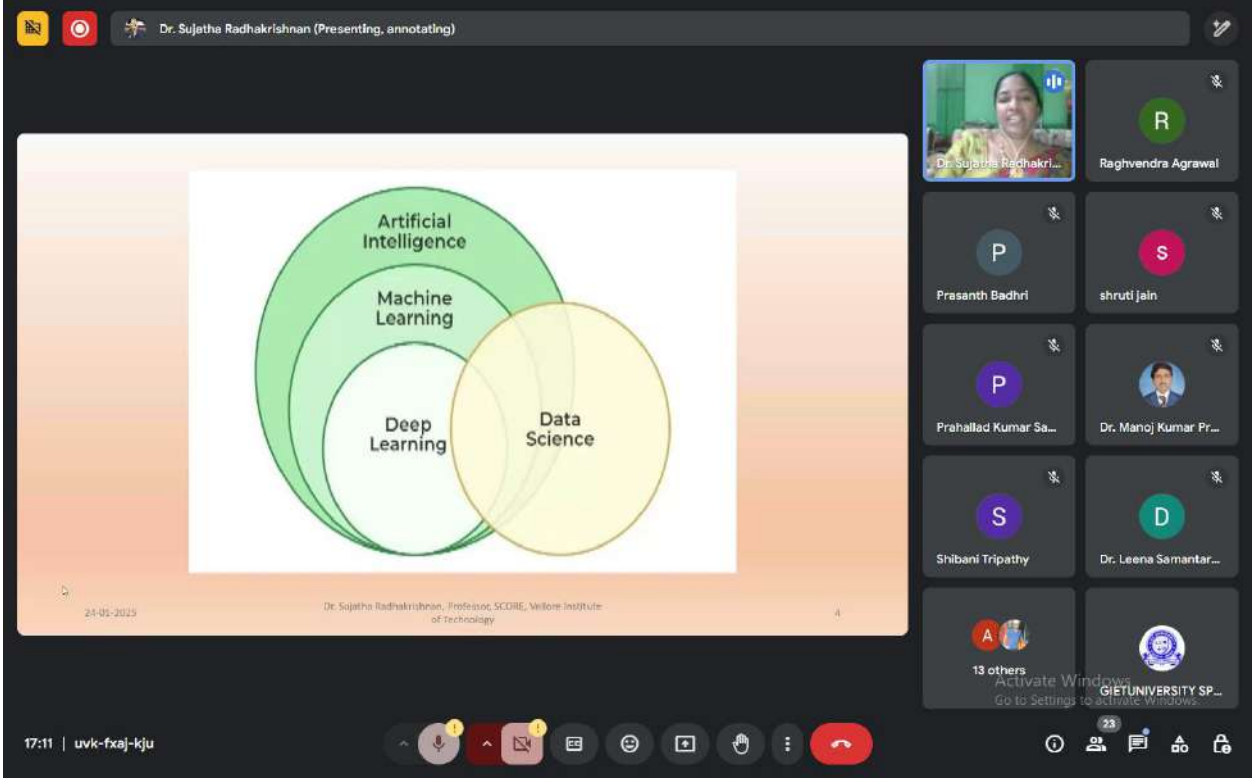
Session 15: Mr. Vaibhav C. Gandhi, Department of Computer Engineering, CVM Universiy, Gujarat
Topic: Expert Lab Session: Harnessing Convolutional Neural Networks for Advanced Image Processing and Enhancement



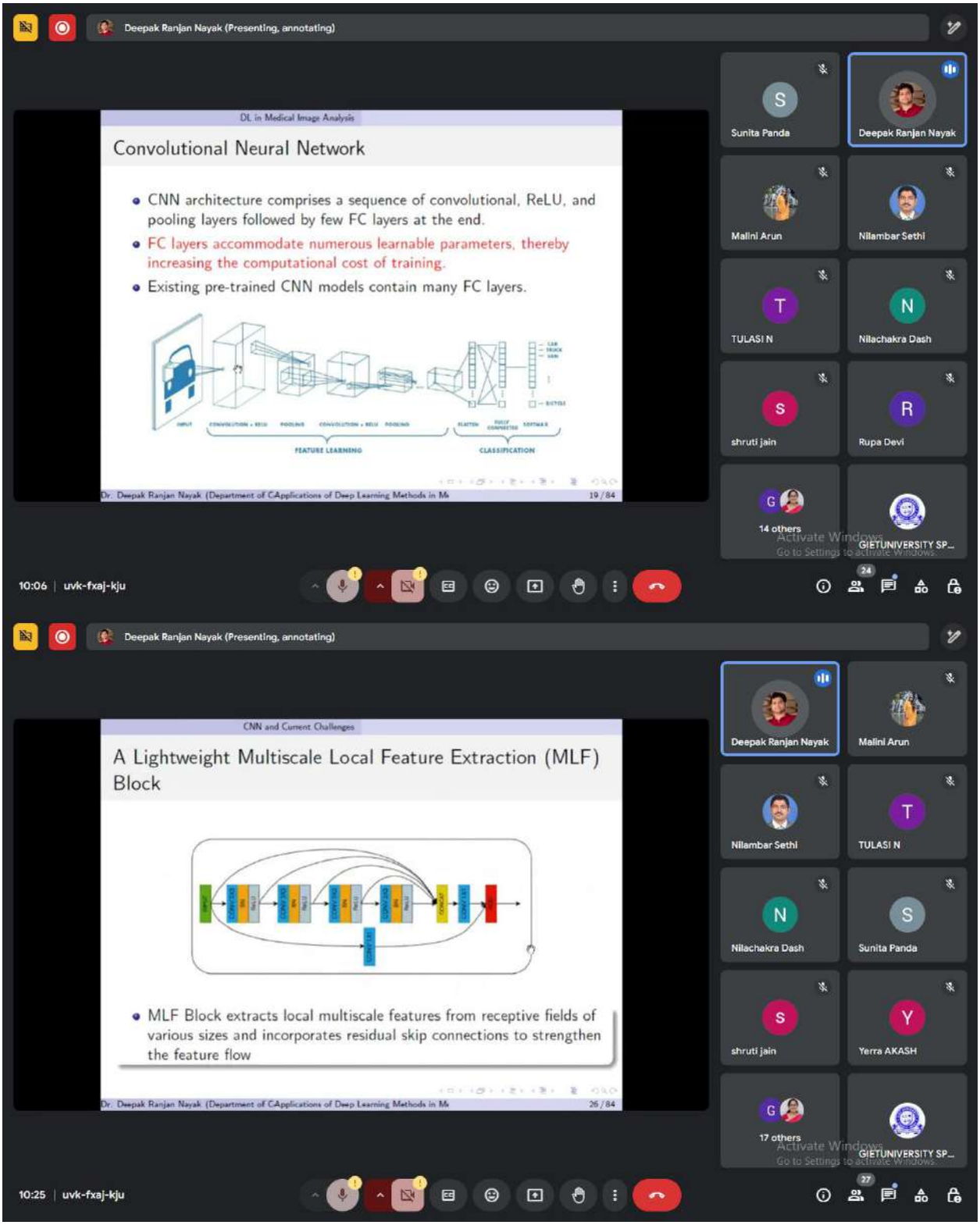
Session 16: Prof. Dr. R. Sujatha, Professor, School of Computer Science Engineering and Information Systems (SCORE), VIT Vellore, India

Topic: A Comprehensive Introduction to Deep Learning

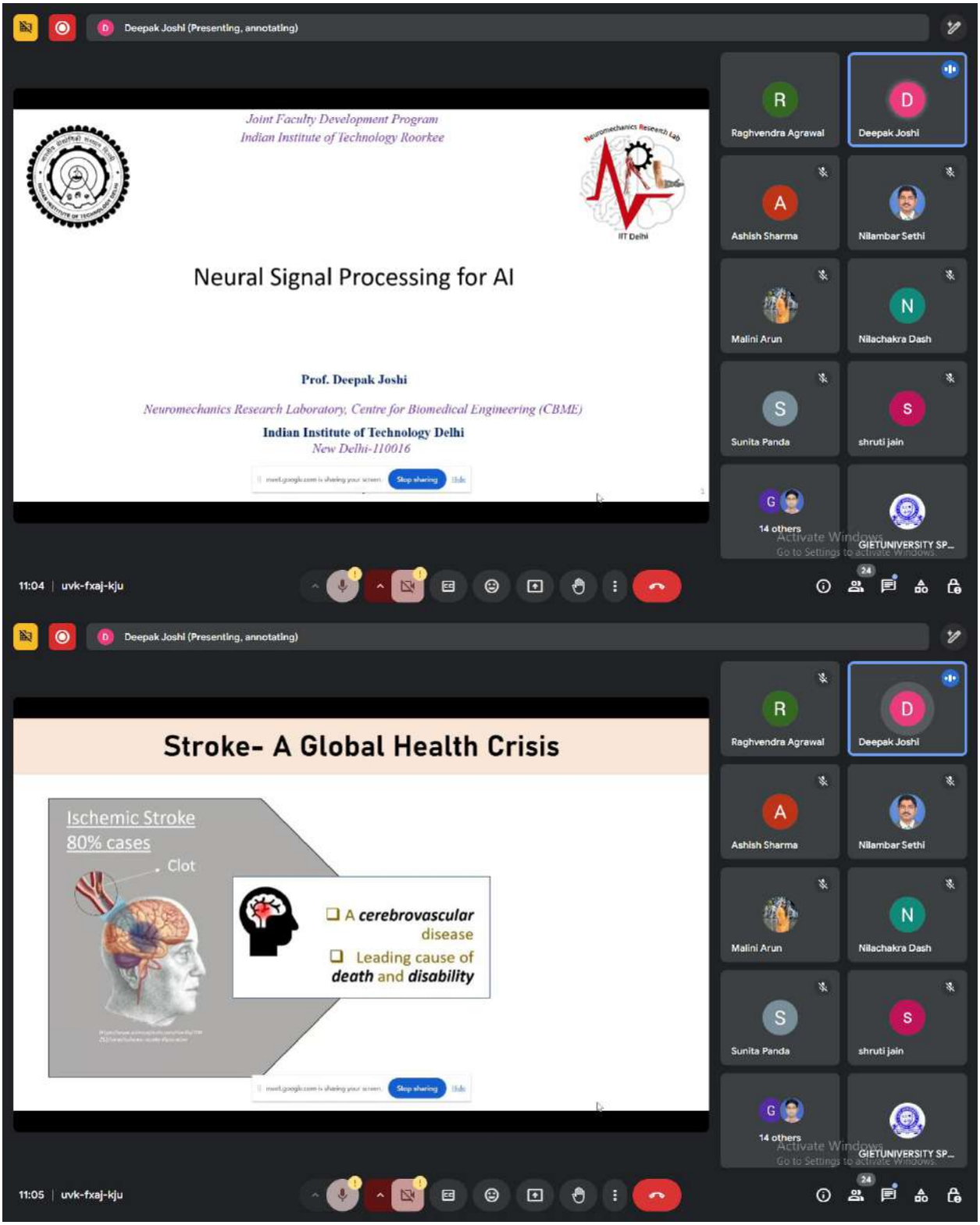




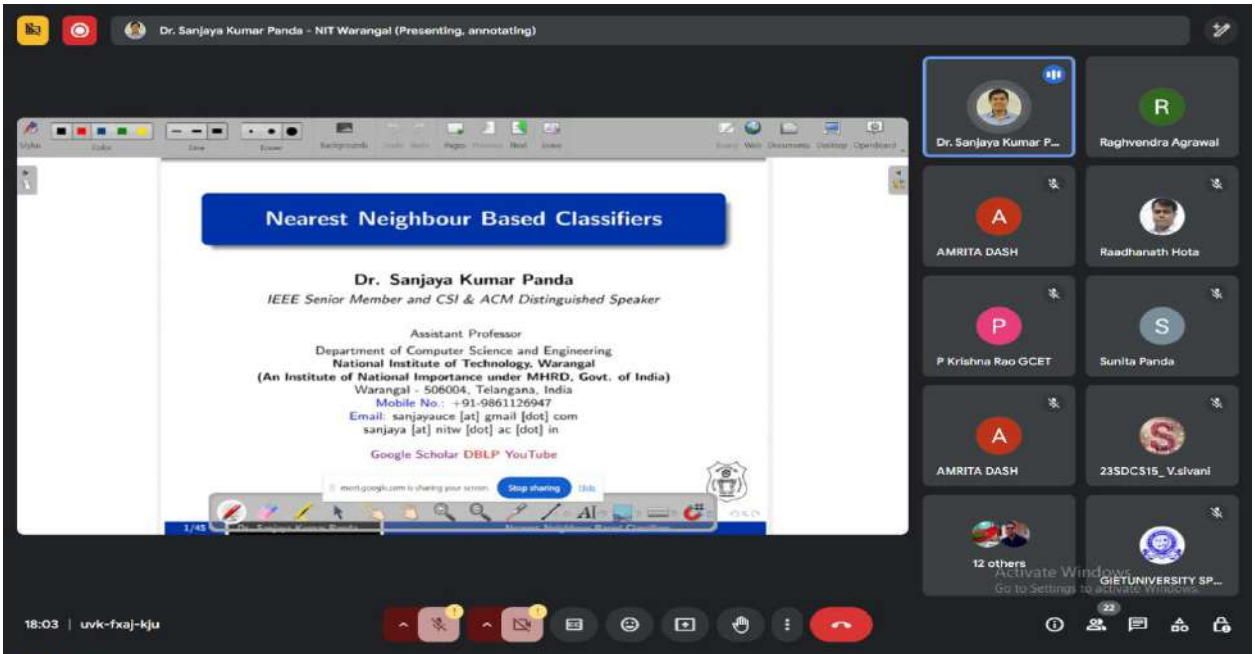
Day 5
Session 17: Dr. Deepak Ranjan Nayak, Department of Computer Science & Engineering, MNIT, Jaipur
Topic: Deep Learning in Medical Image Analysis

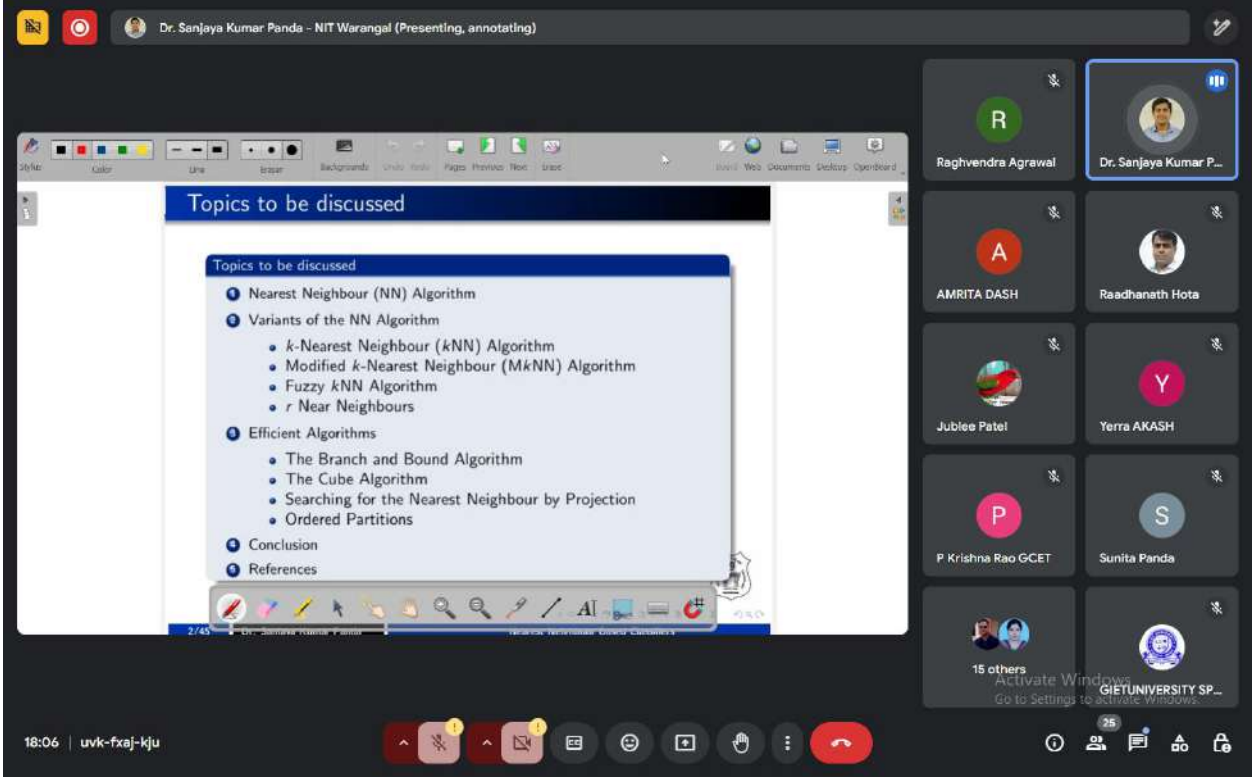


Session 18:Dr. Deepak Joshi, IIT Delhi
Topic: Neural Signal Processing for AI



Session 19:Dr. Sanjaya Kumar Panda, Asst. Professor, Department of CSE, NIT Warangal
Topic: Nearest Neighbour based classifier


Dr. Sanjaya Kumar Panda - NIT Warangal (Presenting, annotating)
Nearest Neighbour Based Classifiers
Dr. Sanjaya Kumar Panda
IEEE Senior Member and CSI & ACM Distinguished Speaker
Assistant Professor
Department of Computer Science and Engineering
National Institute of Technology, Warangal
(An Institute of National Importance under MHRD, Govt. of India)
Warangal - 506004, Telangana, India
Mobile No.: +91-9861126947
Email: sanjayauce [at] gmail [dot] com
sanjaya [at] nitw [dot] ac [dot] in
Google Scholar DBLP YouTube
Stop sharing
Dr. Sanjaya Kumar P...
Raghvendra Agrawal
AMRITA DASH
Raadhanath Hota
P Krishna Rao GCET
Sunita Panda
AMRITA DASH
23SDCS15_V.sivani
12 others
GIETUNIVERSITY SP...
Activate Windows
Go to Settings to activate Windows.
18:03 | uvk-fxaj-kju

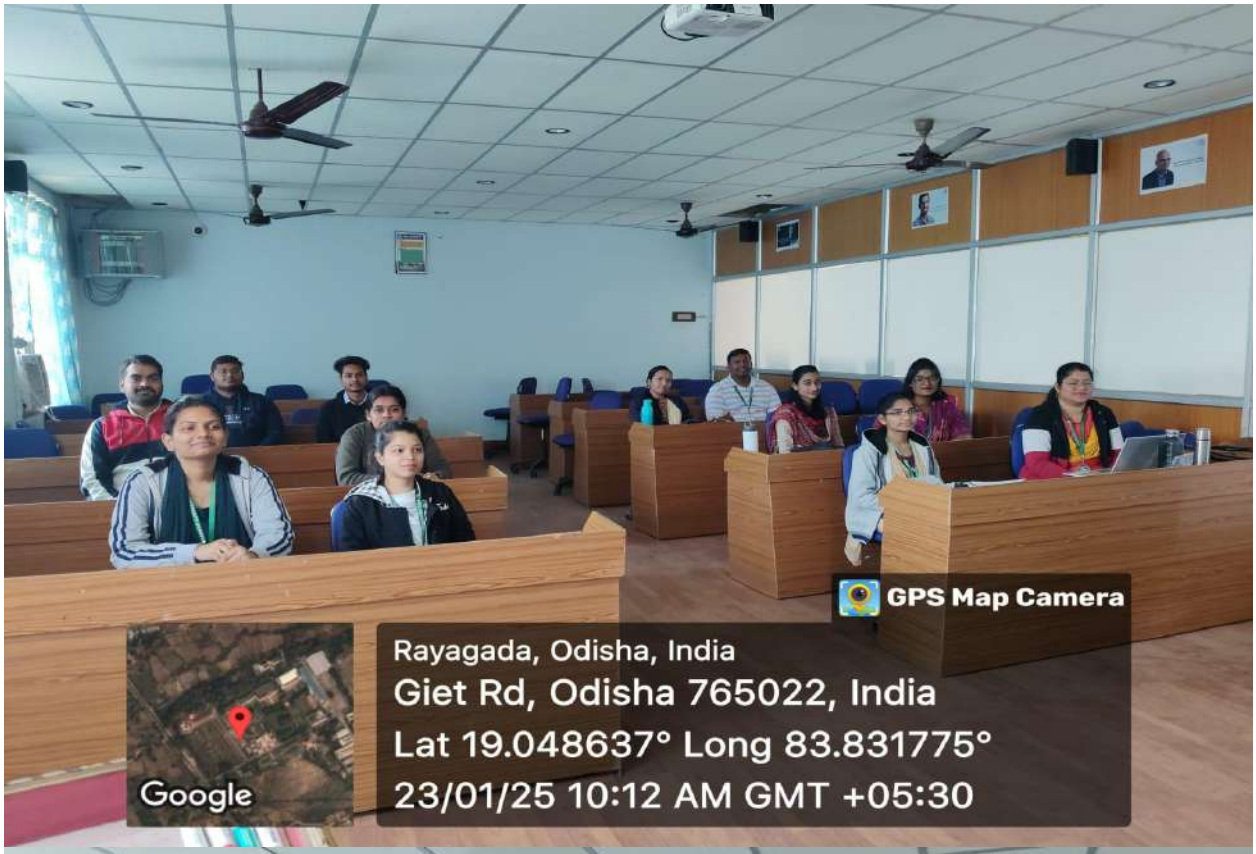

Dr. Sanjaya Kumar Panda - NIT Warangal (Presenting, annotating)
Topics to be discussed
Topics to be discussed
1 Nearest Neighbour (NN) Algorithm
2 Variants of the NN Algorithm
• k-Nearest Neighbour (kNN) Algorithm
• Modified k-Nearest Neighbour (MkNN) Algorithm
• Fuzzy kNN Algorithm
• r Near Neighbours
3 Efficient Algorithms
• The Branch and Bound Algorithm
• The Cube Algorithm
• Searching for the Nearest Neighbour by Projection
• Ordered Partitions
4 Conclusion
5 References
Raghvendra Agrawal
Dr. Sanjaya Kumar P...
AMRITA DASH
Raadhanath Hota
Jublee Patel
Yerra AKASH
P Krishna Rao GCET
Sunita Panda
15 others
GIETUNIVERSITY SP...
Activate Windows
Go to Settings to activate Windows.
18:06 | uvk-fxaj-kju


GPS Map Camera
Rayagada, Odisha, India
Administrative Block, Giet Rd, Odisha 765022, India
Lat 19.048458° Long 83.831569°
21/01/25 09:45 AM GMT +05:30
Google


GPS Map Camera
Rayagada, Odisha, India
Administrative Block, Giet Rd, Odisha 765022, India
Lat 19.048458° Long 83.831573°
21/01/25 09:45 AM GMT +05:30
Google


GPS Map Camera
Rayagada, Odisha, India
Administrative Block, Giet Rd, Odisha 765022, India
Lat 19.048515° Long 83.831692°
22/01/25 09:39 AM GMT +05:30
Google


GPS Map Camera
Rayagada, Odisha, India
Administrative Block, Giet Rd, Odisha 765022, India
Lat 19.048515° Long 83.83169°
22/01/25 09:39 AM GMT +05:30
Google


GPS Map Camera
Rayagada, Odisha, India
Giet Rd, Odisha 765022, India
Lat 19.048637° Long 83.831775°
23/01/25 10:12 AM GMT +05:30
Google


GPS Map Camera
Rayagada, Odisha, India
Giet Rd, Odisha 765022, India
Lat 19.048652° Long 83.831783°
23/01/25 10:12 AM GMT +05:30
Google

List of Registered Participants

S/No.	Name of the Applicant (to be printed on certificate)	Gender	Category	Organization/Institute/College Name (to be printed on certificate)
1	L V RAJESH KUMAR	Male	OBC	VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY

2	MR. SUMIT MALHOTRA	Male	Gen	Chandigarh University
3	Duddu Prasanth Kumar	Male	OBC	Acharya Nagarjuna University
4	V R Ashok Vardan Chavali	Male	Gen	Bapatla Engineering College
5	Shruti	Female	Gen	Maharshi Dayanand University, Rohtak
6	Mr Prahallad Kumar Sahu	Male	Gen	Gandhi institute of engineering and technology University Gunupur
7	Mrs. Archana Patnaik	Female	Gen	Gandhi institute of engineering and technology University gunupur
8	NILANJAN BAL	Male	Gen	DELHI SCHOOL OF ECONOMICS, UNIVERSITY OF DELHI
9	Shibani Tripathy	Female	Gen	GIET University
10	ABHIJIT GOGOI	Male	OBC	DUIET, Dibrugarh University
11	ANKIT KUMAR	Male	Gen	R.D. ENGINEERING COLLEGE
12	AMALENDU BAG	Male	Gen	EINSTEIN ACADEMY OF TECHNOLOGY AND MANAGEMENT BHUBANESWAR
13	Yerra akash	Male	OBC	Rajiv gandhi university of knowledge technologies nuzvid
14	MURAPAKA RADHA RAMESH	Male	Gen	SRI GCSR COLLEGE
15	K. Princy Niveditha	Female	SC	Baderia Global Institute of Engineering and Management, Jabalpur
16	Ranu Gupta	Female	Gen	Jaypee University of Engineering and Technology, Guna
17	Kancherla Santoshi	Female	Gen	GMR Institute of Technology
18	JUBLEE PATEL	Female	Gen	Ajay Binay Institute of Technology, Cuttack
19	DR. SHUBHALAXMI MOHAPATRA	Female	Gen	Ajay Binay Institute of Technology
20	P V RAMA GOPALA RAO	Male	Gen	GIET UNIVERSITY
21	Dr Premansu Sekhara Rath	Male	Gen	Gandhi Institute of Engineering and Technolgy University, Gunupur
22	NILAMBAR SERHI	Male	SC	GIET UNIVERSITY, GUNUPUR
23	NILACHAKRA DASH	Male	Gen	NALLA MALLA REDDY ENGINEERING COLLEGE HYDERABAD
24	SAROJ KUMAR BEHERA	Male	OBC	GIET UNIVERSITY, GUNUPUR
25	ANNAPURNA SAHOO	Female	Gen	AJAY BINAY INSTITUTE OF TECHNOLOGY
26	Dr Manaswini Jena	Female	Gen	Birla Global University, Bhubaneswar
27	Deshprem Rout	Male	Gen	GIET University, Gunupur
28	Indrajeet Kumar	Male	Gen	Birla Global University, Bhubaneswar, Odisha, India.
29	Rabinarayan Panda	Male	Gen	GIET UNIVERSITY
30	SANTOSH KUMAR PANDAVA	Male	Gen	AJAY BINAY INSTITUTE OF TECHNOLOGY CUTTACK
31	Abhijeet Satapathy	Male	Gen	Ajay Binay Institute of Technology, Cuttack
32	SMRUTI RANJAN DASH	Male	Gen	SYNERGY INSTITUTE OF ENGINEERING AND TECHNOLOGY, DHENKANAL
33	Dr. Manoj Kumar Praharaj	Male	Gen	Ajay Binay Institute of Technology
34	LINGARAJ SAMANTARAY	Male	Gen	Ajay Binay Institute of Technology, Cuttack
35	P Kanaka Tulasi	Female	Gen	GIET University, Gunupur
36	SUNITA PANDA	Female	Gen	SYNERGY INSTITUTE OF ENGINEERING AND TECHNOLOGY, DHENKANAL
37	Nagarampalli manoj kumar	Male	Gen	GIET UNIVERSITY
38	G KALYAN CHAKRAVARTHI	Male	Gen	Gayatri Vidya Parishad College for Degree and P G Courses (A)
39	Ritesh Dash	Male	Gen	REVA University, Banglore
40	TULASIRAJU NETHALA	Male	SC	SWARNANDHRA COLLEGE OF ENGINEERING AND TECHNOLOGY

41	Kokkeragadda Raja Babu	Male	OBC	GIET UNIVERSITY
42	Abhipsa Patnaik	Female	Gen	GIET UNIVERSITY
43	Mr. G. V. S. Narayana	Male	OBC	GIET UNIVERSITY
44	TAPAS KUMAR DAS	Male	Gen	BALASORE COLLEGE OF ENGINEERING AND TECHNOLOGY, BALASORE
45	SURENDRA NATH BHAGAT	Male	Gen	BALASORE COLLEGE OF ENGINEERING OF THECHNOLOGY
46	SUBHANKAR GUHA	Male	Gen	TECHNO INTERNATIONAL BATANAGAR
47	Ch Sravanthi Sowdanya	Female	OBC	GIET Gunupur
48	Swapnil Deo	Male	Gen	GIET UNIVERSITY, GUNUPUR
49	Dr. Ashish Sharma	Male	Gen	College of Engineering and Computer Science, Lebanese French University, Erbil, Kurdistan, Iraq
50	Dr R Malini	Female	Gen	IITM College of Engineering, Rohtak
51	Monalisha Mahapatra	Female	Gen	GIET University
52	Rudrakshi Deo	Female	Gen	GIET University
53	Amrita Dash	Female	Gen	Parala Maharaja Engineering College, Berhampur
54	JAMI GIRIJA KUMARI	Female	OBC	GIET UNIVERSITY
55	Abhishek Barua	Male	Gen	Parala Maharaja Engineering College, Berhampur
56	Dr. Amaresh sahu	Male	Gen	ABIT, Cuttack
57	IPPILI SAIKRISHNAMACHARYULU	Male	Gen	GANDHI INSTITUTE OF ENGINEERING AND TECHNOLOGY UNIVERSITY, GUNUPUR
58	SANATA KUMAR SWAIN	Male	Gen	AJAY BINAY INSTITUTE OF TECHNOLOGY
59	Sucheta Pradhan	Female	Gen	Ajay Binay Institute of Technology
60	P KRISHNARAO	Male	Gen	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

An Initiative of Ministry of Electronics & Information Technology (MeitY) Government of India

A Faculty Development Program

On
Image Processing and Pattern Recognition

20/1/2025 to 25/1/2025

Under the aegis of
Electronics & ICT Academy IIT Roorkee

In the collaboration with
GIET University, Gunupur (Hub)
and Ajay Binay Institute of Technology Cuttack (Spoke)

Why this course?

The Faculty Development Program aims to provide faculty members and researchers with a comprehensive understanding of Image Processing and Pattern Recognition techniques, emphasizing theoretical concepts, practical applications, and the use of modern tools and algorithms.

Objectives of the course

- To provide participants with a solid foundation in the core concepts of image processing and pattern recognition.
- To explore advanced topics like feature extraction, dimensionality reduction, and classification methods for solving real-world problems.
- To facilitate knowledge sharing and collaboration among faculty members from various disciplines, promoting interdisciplinary approaches.
- To provide insights into the latest advancements, such as deep learning-based image analysis, generative adversarial networks (GANs), and real-time image processing.

Focus Areas

- Overview of Digital Image Processing: Concepts, types of images, and basic image structures
- Image Representation: Pixels, resolution, and color spaces (RGB, grayscale, HSV)
- Basic Image Operations: Image loading, display, and basic transformations
- Image Enhancement Techniques: Contrast adjustment, histogram equalization, and filtering

- Image Transformation Methods: Fourier Transform, Discrete Cosine Transform, and Wavelet Transform
- Edge Detection: Sobel, Prewitt, Canny, and other edge-detection algorithms
- Morphological Operations: Dilation, erosion, opening, and closing
- Noise Reduction: Filtering methods, median filters, and Gaussian filters
- Introduction to Pattern Recognition: Types and applications of pattern recognition
- Supervised vs. Unsupervised Learning: Differences and use cases
- Classification Algorithms: k-Nearest Neighbors (k-NN), Support Vector Machines (SVM), Decision Trees
- Model Evaluation: Cross-validation, confusion matrix, precision, recall, and F1-score
- Introduction to Deep Learning: Overview of deep neural networks and their applications
- Convolutional Neural Networks (CNNs): Architecture, layers, and applications in image processing
- Transfer Learning: Using pre-trained models (e.g., VGG, ResNet) for image classification

Prerequisites

No experience is required, but fundamental knowledge of any programming language would be helpful.

Course Features

- 40 Hours of Lectures, Hands-on & Pedagogy/Industry sessions
- Lectures from Expert Speakers, Hands-on from industry/Academia experts
- Access to learning material and video lectures
- Certificate by E&ICT Academy IIT Roorkee

Who Should Register?

Any Interested Faculty/PhD-Scholars UG/PG/ & Industry Persons can register.

These FDPs can be considered in alignment with other Quality Improvement Programs (QIP) as well as NBA and NAAC for recognition/credit.

Registration Fee

Fees: ₹ 250/participant, non-refundable (Applicable for all)
Note: Refund will be done in case of course cancellation only, within 20 working days
How to make Payment: https://eict.iitr.ac.in/instruction-for-payment/
Conference Code: EICTIITR-FDP-25-02
Registration Link: https://forms.gle/2oCqiojLWuST76n8

Accommodation

Accommodation on a sharing basis will be provided based on the availability of guest rooms on a paid basis.
Accommodation charge: (INR 1200/day/person)
Contact - sibofromgiet@giet.edu (9437234031) for booking

Principal Investigator

Prof. Sanjeev Manhas, ECE Department, IIT Roorkee

Course Coordinators

Dr. Raghvendra Kumar, CSE Department, GIET University

Course Co-coordinators

Mr. K. Siva Krishna, CSE Department, GIET University
Mr. G V S Narayana, CSE Department, GIET University

Spoke Course coordinator details

Prof. (Dr.) Leena Samantray. Principal, ABIT, Cuttack
Mobile No -91-9861181558
E- Mail: leena.samantaray@abit.edu.in/leena_sam@rediffmail.com

Spoke Course Co-Coordinator details

Dr. Shree Kanungo
Mobile No - 9556716167
E - Mail: shree.kanungo@abit.edu.in

Reach Us:

Prof. Sanjeev Manhas, ECE Department, IIT Roorkee
Mobile Number: +91-8112766397 +91-1332286457
Email ID: eict@iitr.ac.in

Dr. Raghvendra Kumar, CSE Department, GIET University
Mobile Number: +91-7804068698
Email ID: raghvendra@giet.edu

Follow us on:

GIET University link and social media link

www.giet.edu

gietuniversity | gietuniversity
gietuniversity | gietuniversity
gietuniversitygunupur | gietuniversity

MoU between GIET University and Lagozon Technology Pvt. Ltd.
28/01/2025

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Department of Computer Science and Engineering
GIET University, India

&

Lagozon Technologies Private Limited, India

AGREED:

For **GIET University**

Authorized Signatory

REGISTRAR
G.I.E.T.University, Gunupur

GIET University, India

Dr. N.V.J. Rao

Registrar

For Lagozon Technologies Pvt Ltd

Dr. Vipul Vashisht

Digitally signed by Dr. Vipul Vashisht
Date: 2025.01.28 12:57:09 +05'30'

Authorized Signatory

Lagozon Technologies Private Limited

Witness 1:
Dr. K M Gopal
Dy. Dean, Computational Sciences
GIET University, Gunupur

Witness 2:

Witness 3:
Dr. Raghvendra Kumar
Professor, Department of Computer Science and Engineering
GIET University, Gunupur

Witness 4:

Millets Webinar Series

(Integrating Millets with AI: Building a Sustainable Society with India's Viswa Guru Vision in AI)

Organized by

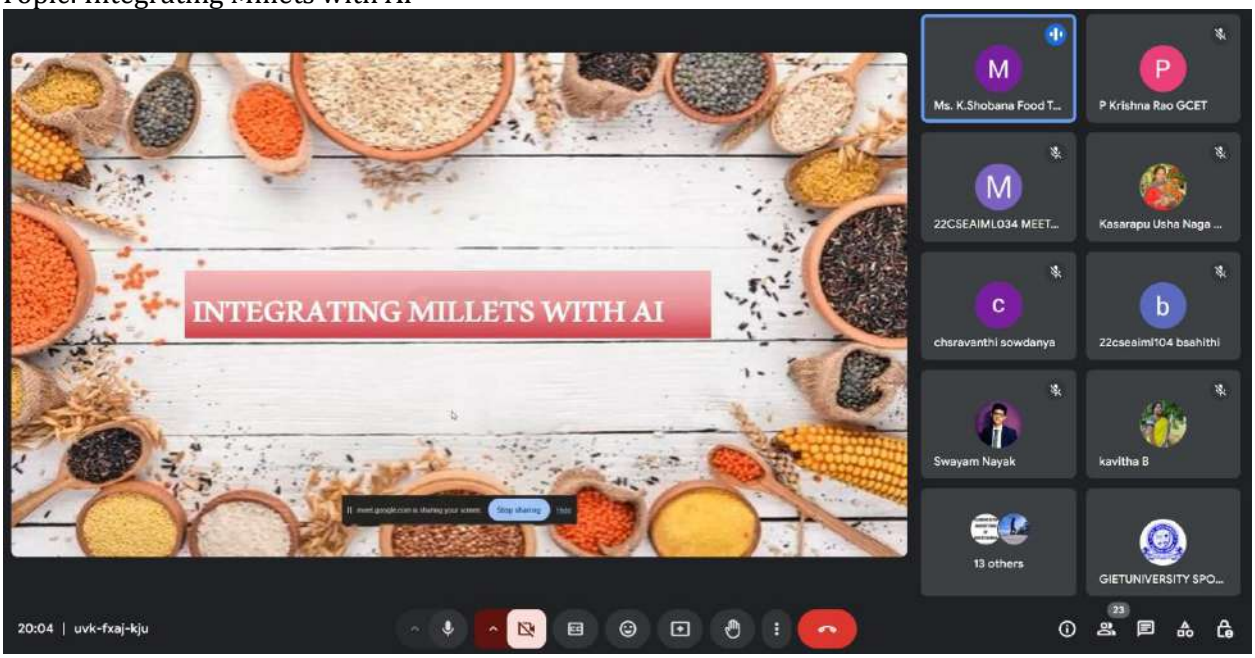
GIET University, Gunupur-765022, Odisha

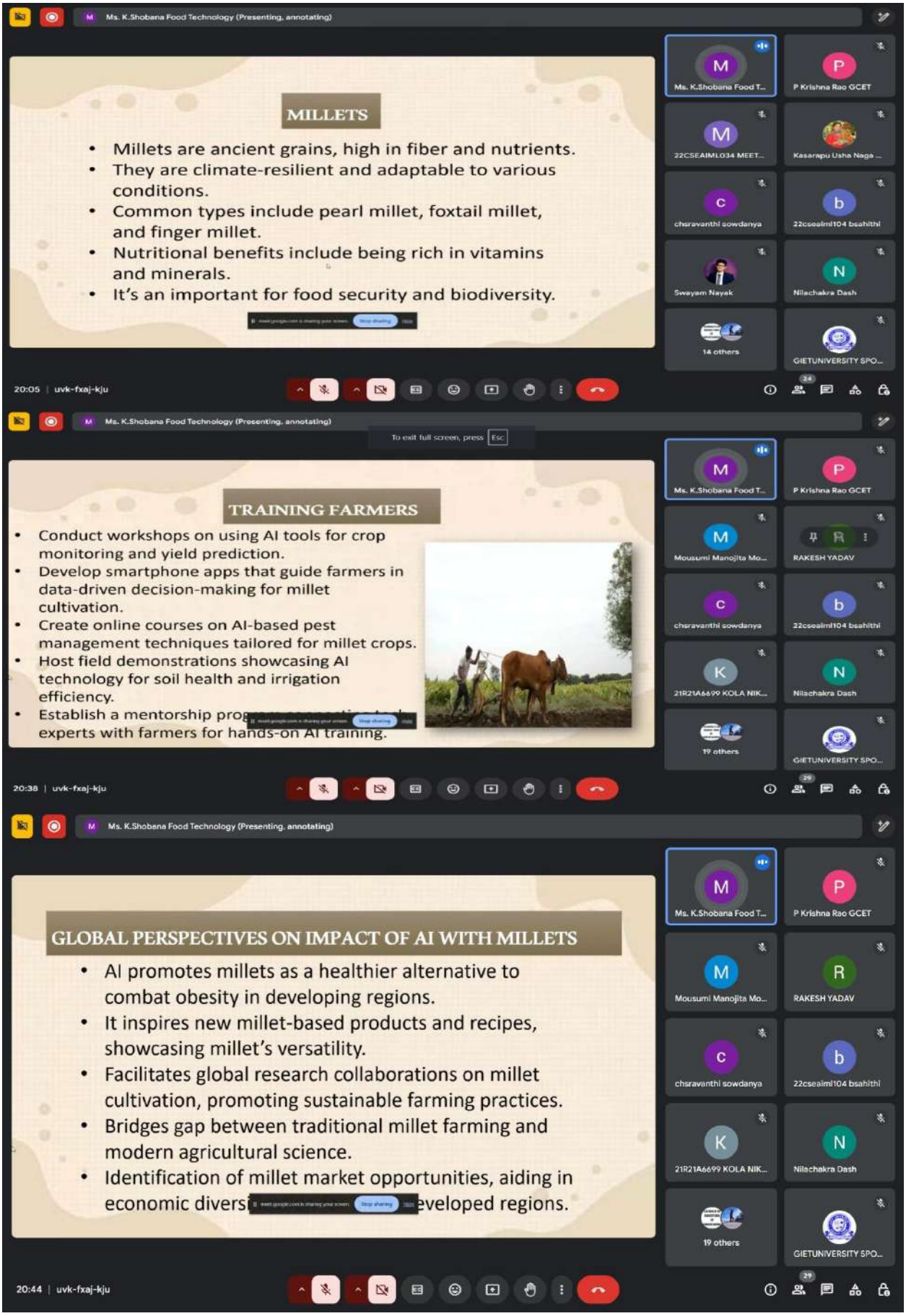
Tentative Schedule

S/No.	Date	Time	Expert	Organisation
1	27/01/2025	08:00PM-09:00PM	Ms. K. Shobana	KARPAGAM ACADEMY OF HIGHER EDUCATION
2	29/01/2025	06:00PM-07:00PM	Ms. Ankita Lodha & Mr Nishant Harsude	Chartered Accountant & Millets Expert Founder, Nisarga A Millet Kitchen
3	30/01/2025	06:00PM-07:00PM		
4	31/01/2025	06:00PM-07:00PM		
5	01/02/2025	06:00PM-07:00PM		
6	03/02/2025	06:00PM-07:00PM	Dr. Shweta Deotale	Visvesvaraya National Institute of Technology, Nagpur
7	03/02/2025	07:00PM-08:00PM	Ms. Shalini Rajani	Millet Coach Shalini at Crazy Kadchi
8	21/02/2025	06:00PM-07:00PM	Dr. P Karthik	KARPAGAM ACADEMY OF HIGHER EDUCATION

*Google Meet Link: https://meet.google.com/uvk-fxaj-kju

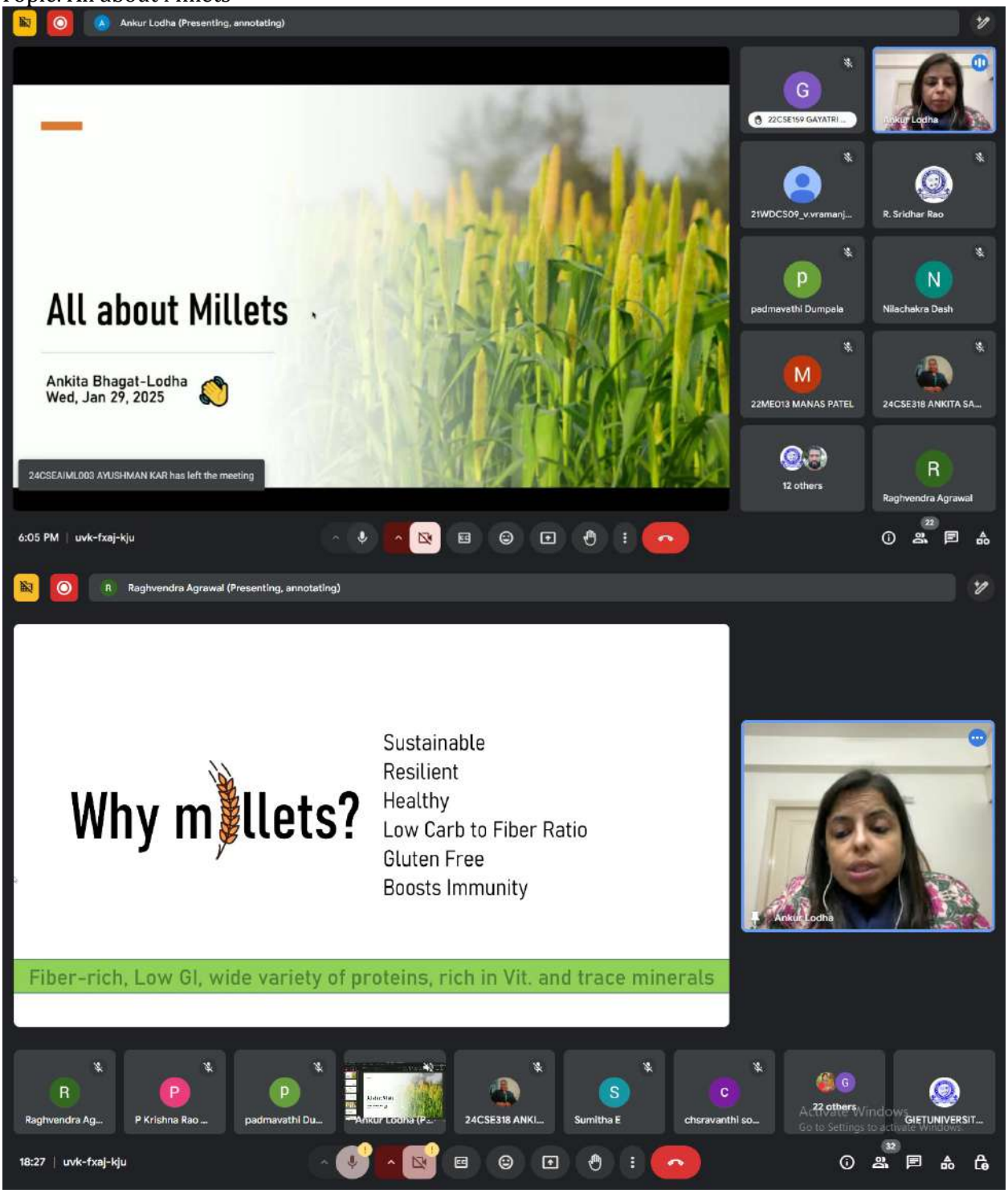
Session 1: Ms. K. Shobana, Karpagam Academy of Higher Education
Topic: Integrating Millets with AI

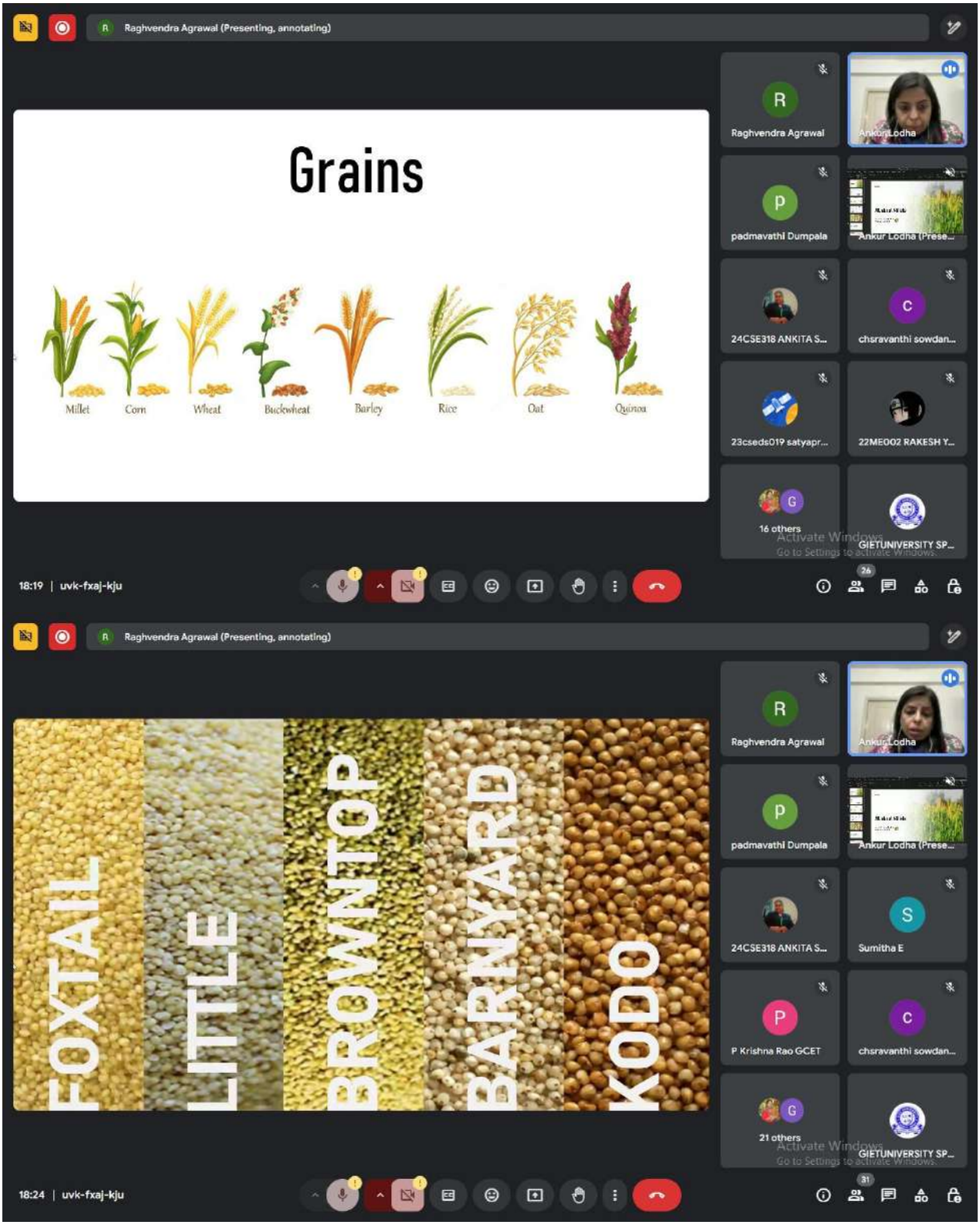




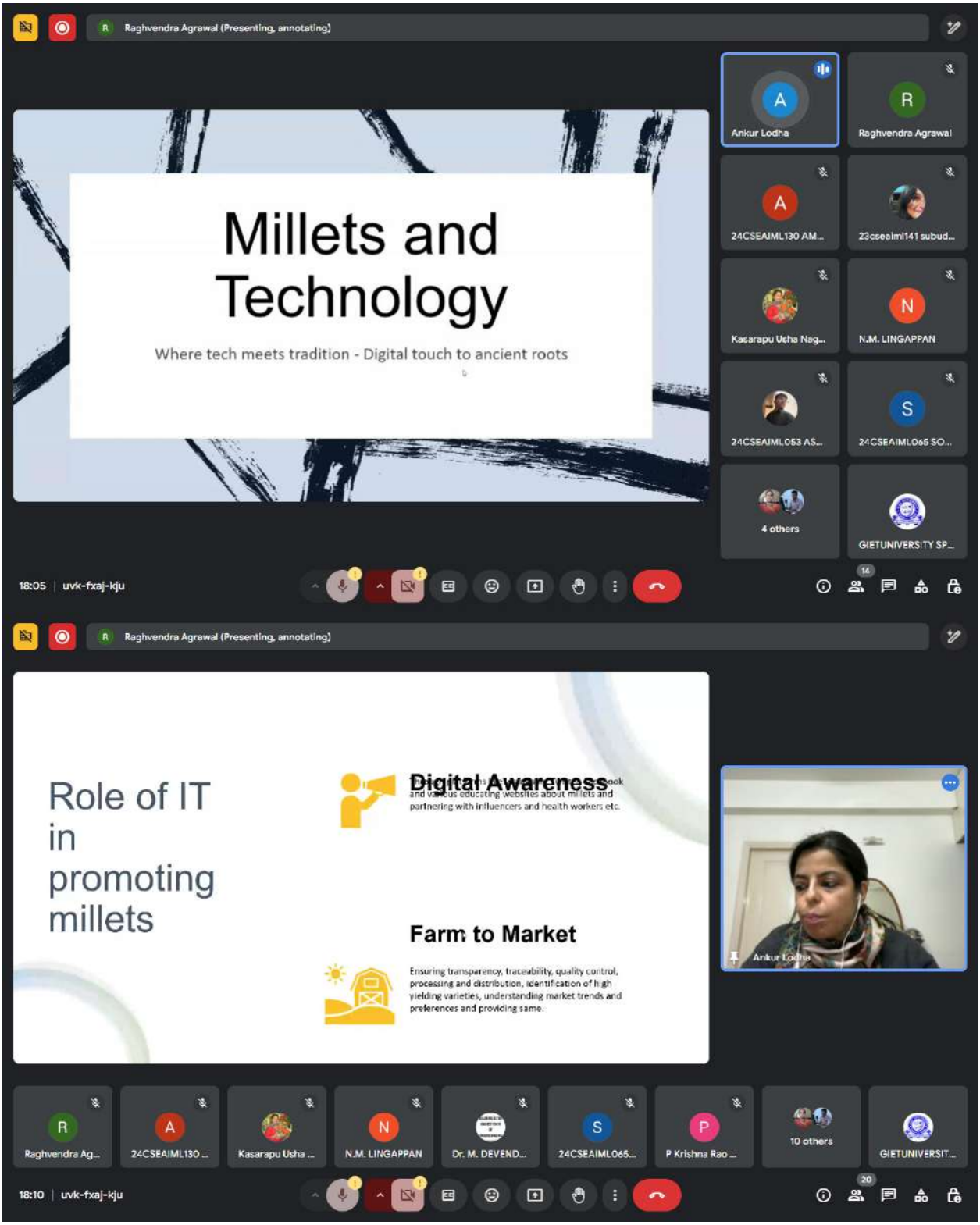
Session 2: Ms. Ankita Lodha, Chartered Accountant & Millets Expert

Topic: All about Millets

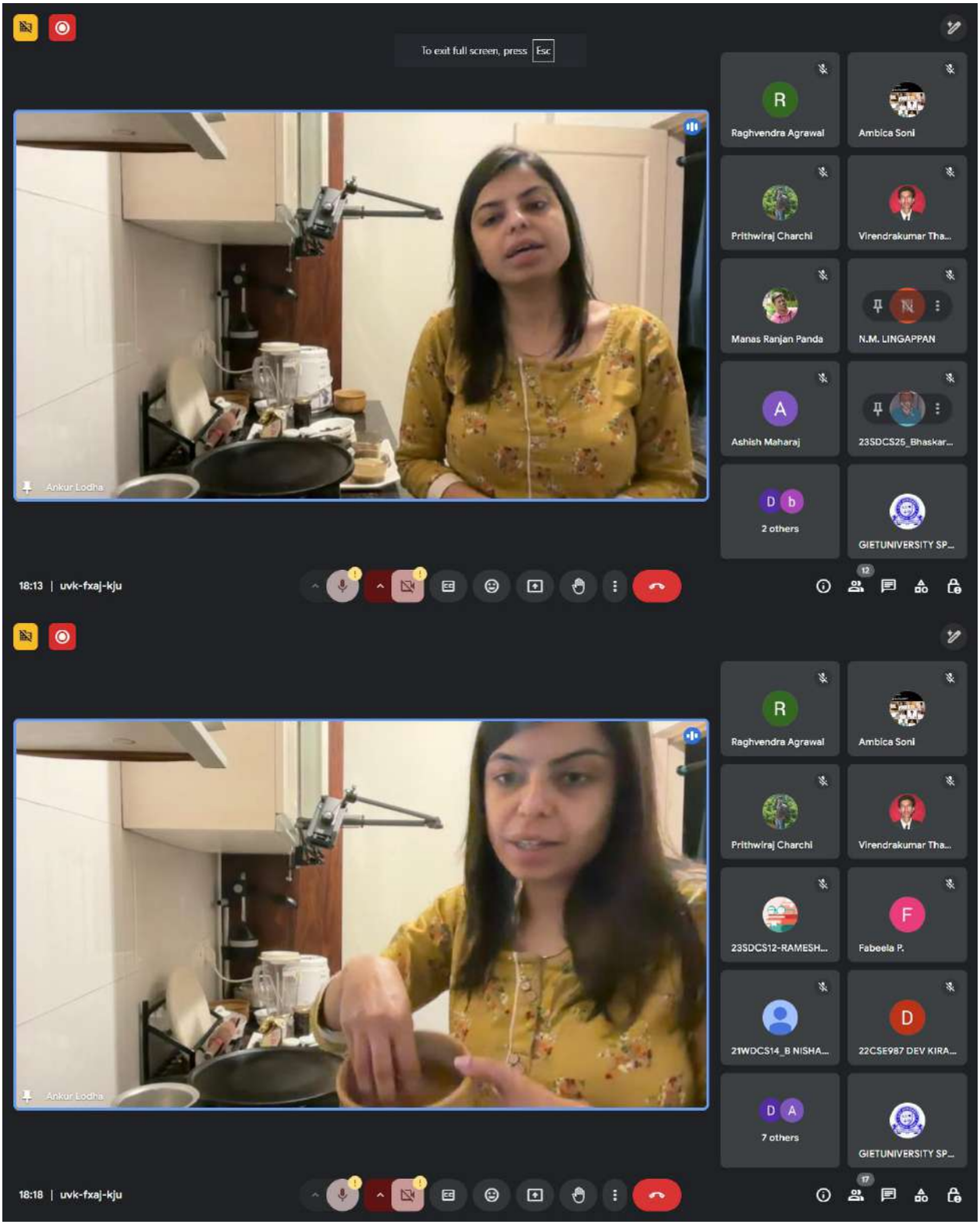


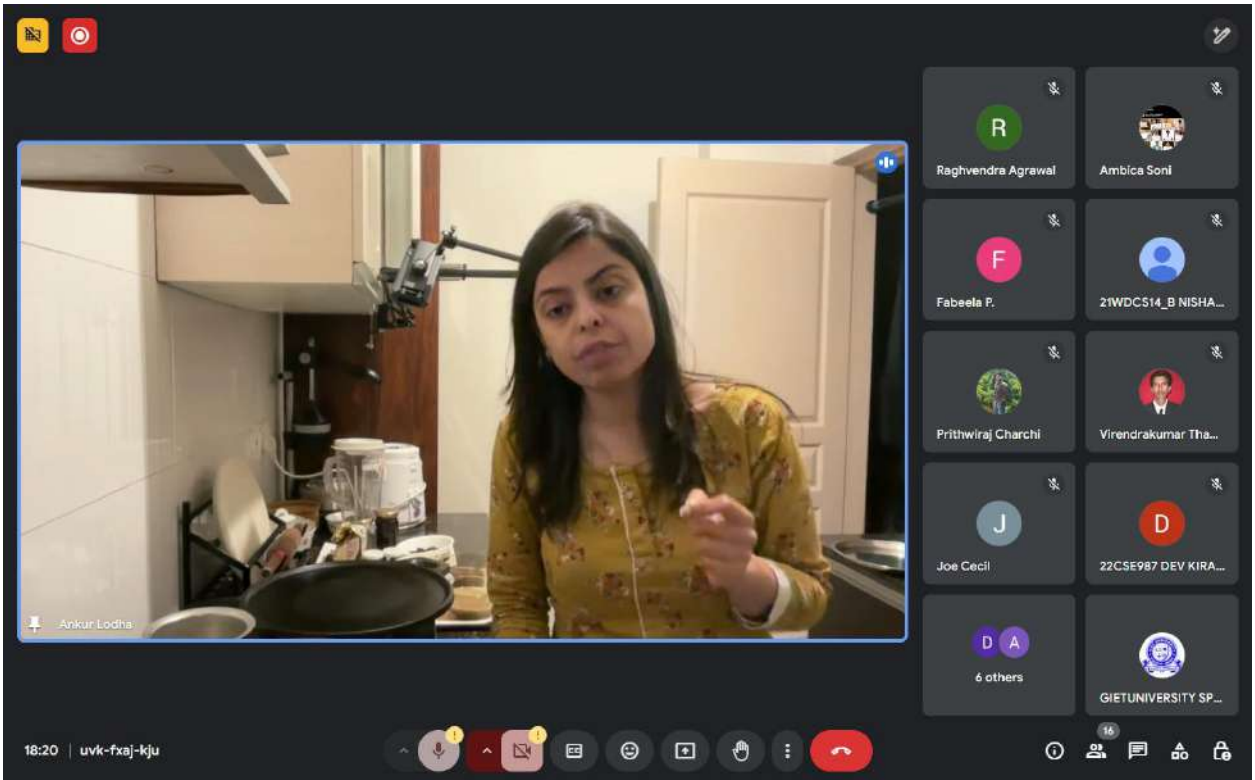


Session 3: Ms. Ankita Lodha, Chartered Accountant & Millets Expert
Topic: Millet and Technology

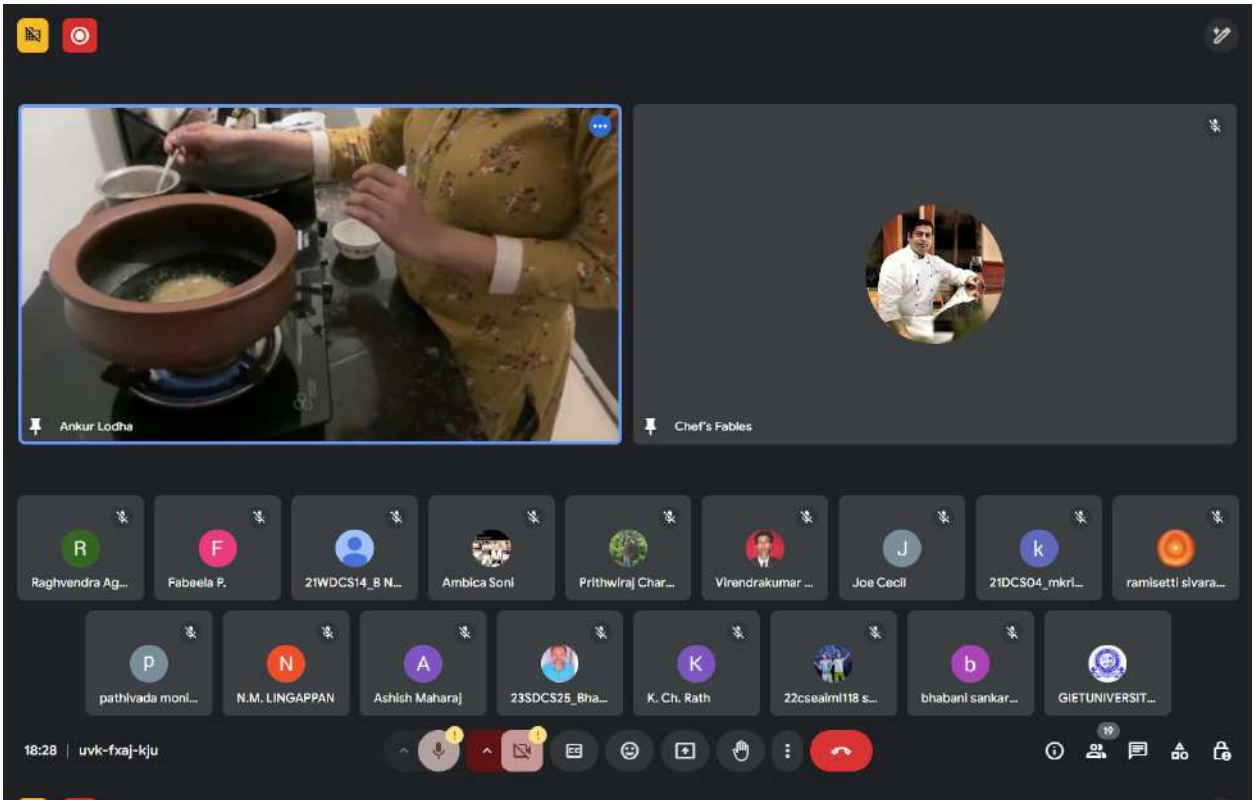


Session 4: Ms. Ankita Lodha, Chartered Accountant & Millets Expert
Topic: Millet recipe Cooking

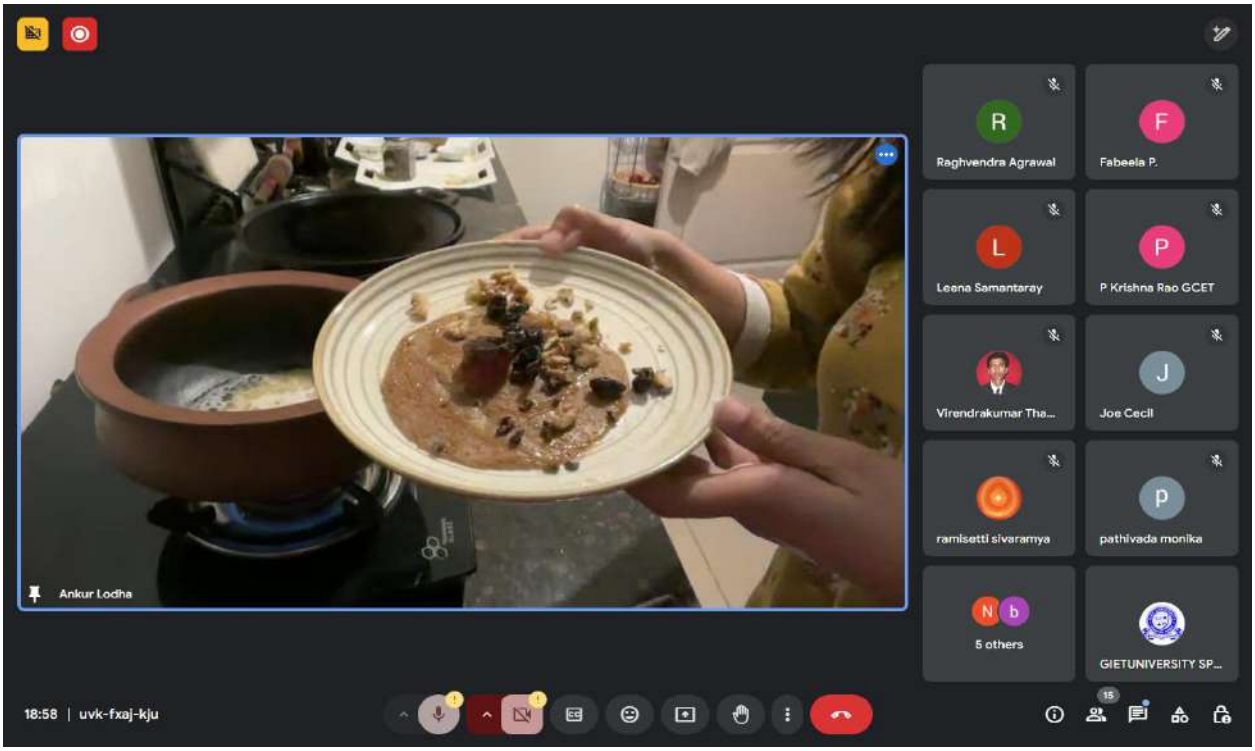

To exit full screen, press Esc
Raghvendra Agrawal
Ambica Soni
Prithwiraj Charchi
Virendrakumar Tha...
Manas Ranjan Panda
N.M. LINGAPPAN
Ashish Maharaj
23SDCS25_Bhaskar...
2 others
GIETUNIVERSITY SP...
Ankur Lodha
18:13 | uvk-fxaj-kju
Raghvendra Agrawal
Ambica Soni
Prithwiraj Charchi
Virendrakumar Tha...
23SDCS12-RAMESH...
Fabeela P.
21WDCS14_B NISHA...
22CSE987 DEV KIRA...
7 others
GIETUNIVERSITY SP...
Ankur Lodha
18:18 | uvk-fxaj-kju


Ankur Lodha
Raghvendra Agrawal
Ambica Soni
Fabeela P.
21WDCS14_B NISHA...
Prithwiraj Charchi
Virendrakumar Tha...
Joe Cecil
22CSE987 DEV KIRA...
6 others
GIETUNIVERSITY SP...
18:20 | uvk-fxaj-kju


Ankur Lodha
Raghvendra Agrawal
Fabeela P.
21WDCS14_B NISHA...
23LECV005 SWAGA...
Ambica Soni
Prithwiraj Charchi
Virendrakumar Tha...
Joe Cecil
7 others
GIETUNIVERSITY SP...
18:22 | uvk-fxaj-kju

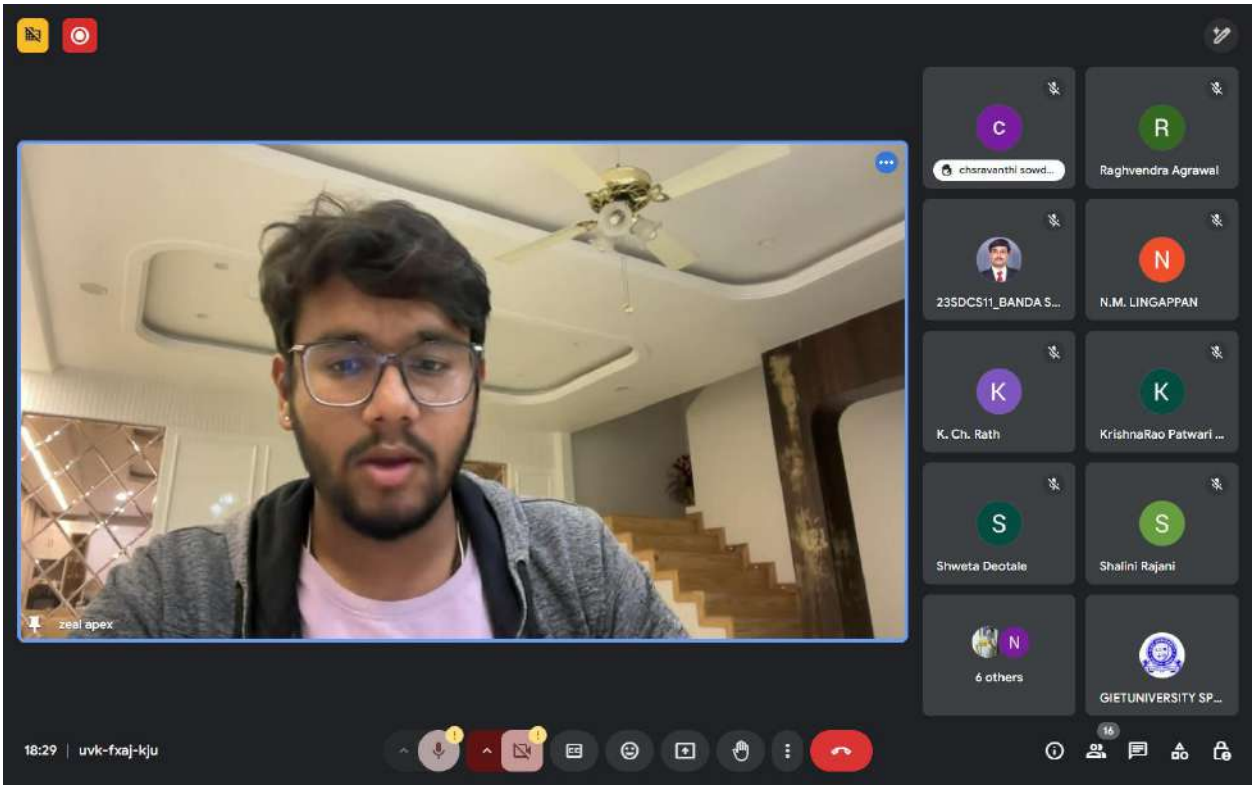

Ankur Lodha
Chef's Fables
Raghvendra Ag...
Fabeela P.
21WDCS14_B N...
Ambica Soni
Prithwiraj Char...
Virendrakumar ...
Joe Cecil
21DCS04_mkri...
ramisetti sivara...
pathivada moni...
N.M. LINGAPPAN
Ashish Maharaj
23SDCS25_Bha...
K. Ch. Rath
22cseaiml118 s...
bhabani sankar...
GIETUNIVERSIT...
18:28 | uvk-fxaj-kju


Ankur Lodha
Raghvendra Agrawal
Fabeela P.
Leena Samantaray
P Krishna Rao GCET
Virendrakumar Tha...
Joe Cecil
ramisetti sivaramya
pathivada monika
5 others
GIETUNIVERSITY SP...
uvk-fxaj-kju

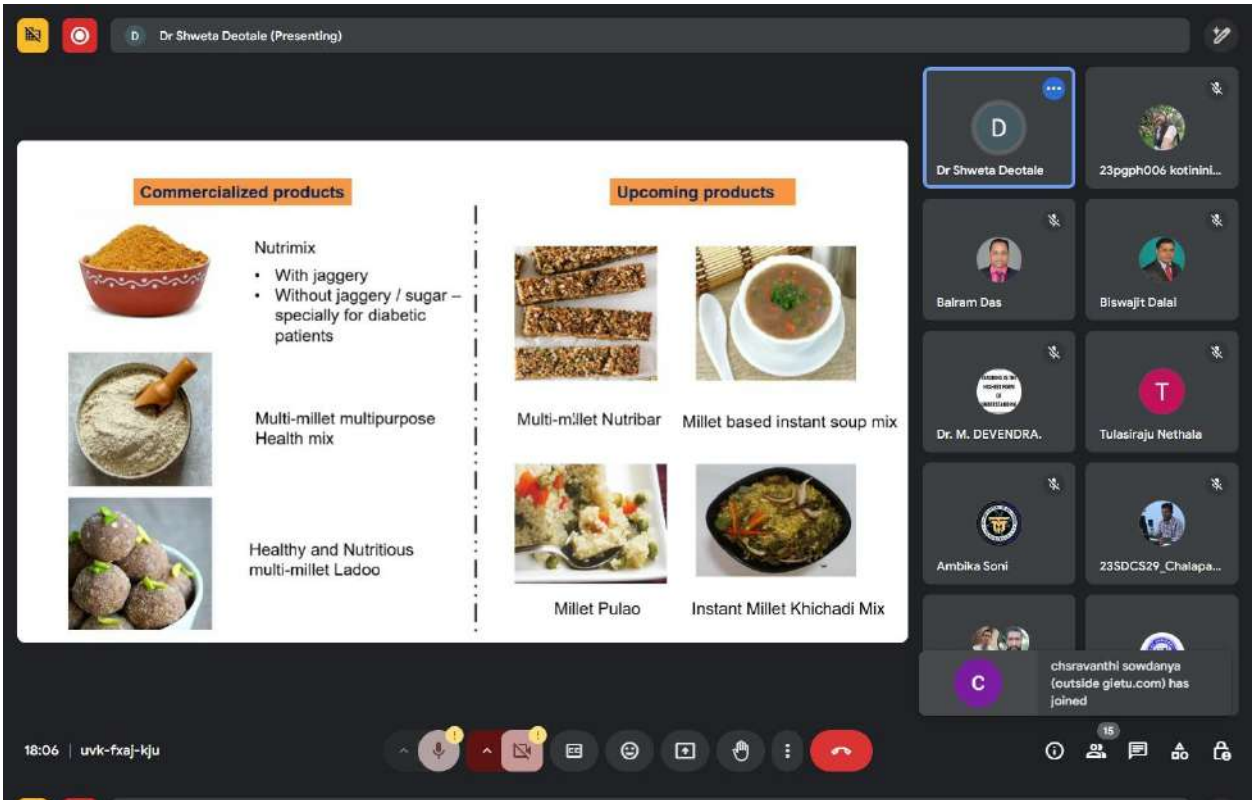


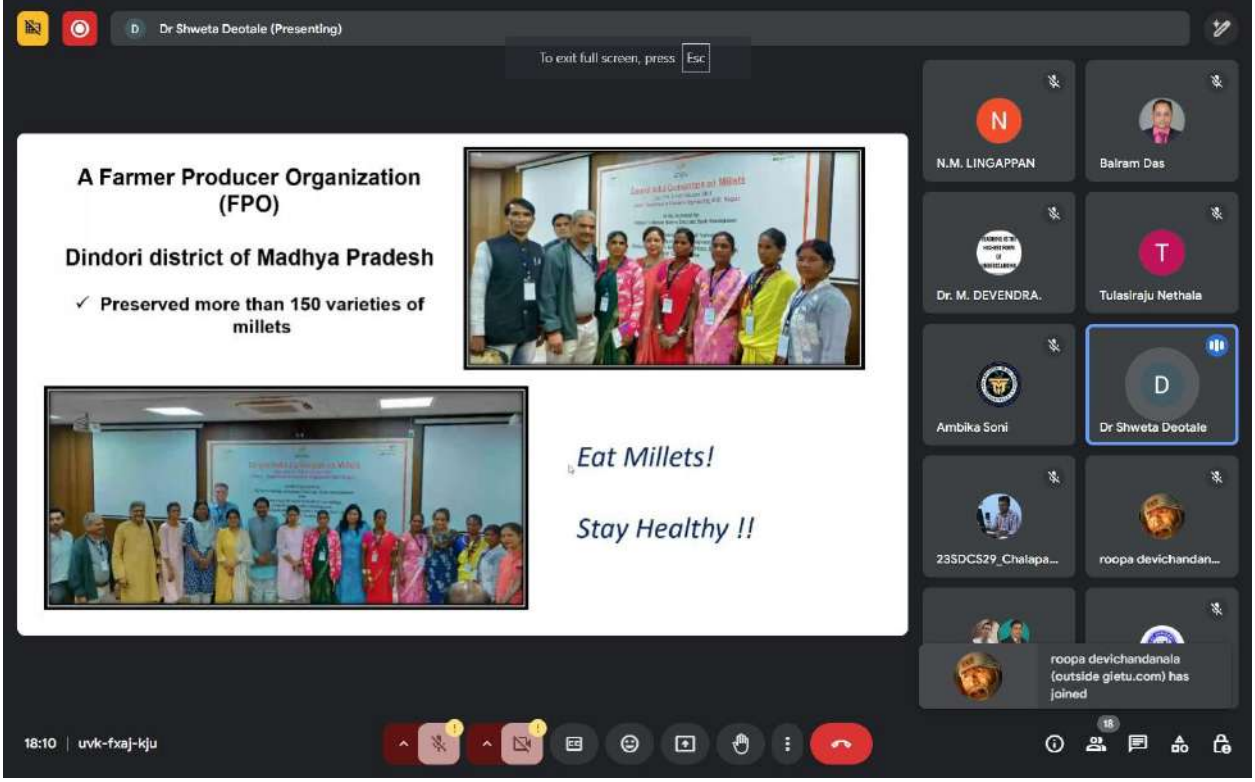
Session 5: Mr Nishant Harsude, Founder, Nisarga A Millet Kitchen

Topic: Millets in Hospitality and Food Services, Millets on the Menu: The Hotel Industry's Next Trend, How hotels and restaurants can incorporate millets into their menus, Benefits of positioning millets as a health-forward offering, Collaborating with local farmers for sustainable sourcing



Session 6: Dr. Shweta Deotale, Visvesvaraya National Institute of Technology, Nagpur
Topic: Importance of Millets and Its Value added products

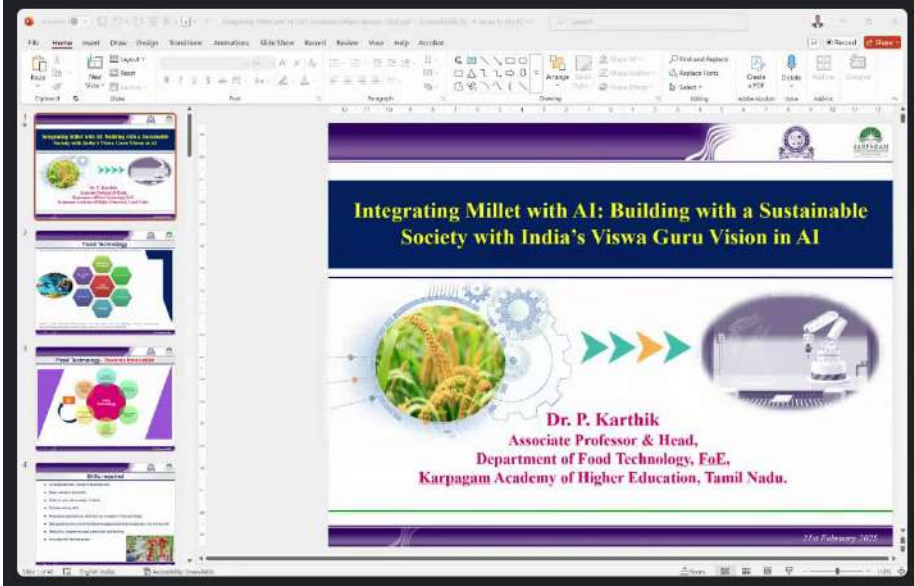




Session 7: Dr. Mr. P Karthik, KARPAGAM ACADEMY OF HIGHER EDUCATION
Topic: Integrating Millet with AI

P. Karthik (Presenting, annotating)

To exit full screen, press Esc



Raghvendra Agrawal
P. Karthik
P Krishna Rao GCET
Fabeela P.
N.M. LINGAPPAN
Joe Cecil
Dasaradha Arangi
GIETUNIVERSITY SP...

18:03 | sxe-hbsc-unq

P. Karthik (Presenting, annotating)

To exit full screen, press Esc

P. Karthik
Raghvendra Agrawal
P Krishna Rao GCET
Fabeela P.
N.M. LINGAPPAN
Joe Cecil
Dasaradha Arangi
22CSE452 SHUBHA...

Ramkumar Komakula (outside gietu.com) has joined

18:10 | sxe-hbsc-unq

P. Karthik (Presenting, annotating)

P. Karthik
Raghvendra Agrawal
P Krishna Rao GCET
Fabeela P.
N.M. LINGAPPAN
Joe Cecil
Dasaradha Arangi
22CSE452 SHUBHA...
9 others
GIETUNIVERSITY SP...

18:21 | sxe-hbsc-unq

P. Karthik (Presenting, annotating)

To exit full screen, press Esc

P. Karthik
Raghvendra Agrawal
P Krishna Rao GCET
N.M. LINGAPPAN
Joe Cecil
22CSE452 SHUBHA...
23SDCS10_Janardh...
K. Ch. Rath
12 others
GIETUNIVERSITY SP...

18:47 | sxe-hbsc-unq

Millets Webinar Series

Integrating Millets with AI

Building a Sustainable Society with India's Viswa Guru Vision in AI

Organized by
GIET University, Gunupur-765022, Odisha

Participants Registration Form: https://forms.gle/mXNZcuE1eGV1eiKp8

Contact us

Dr. Raghvendra Kumar
Professor, Department of Computer Science and Engineering
GIET University, Gunupur-765022
Email ID: raghvendra@giet.edu
Mobile Number: 7804068698

MEMORANDUM OF UNDERSTANDING (MOU)

BETWEEN

Department of Computer Science and Engineering
GIET University, India

&

IRT DIGITAL ANALYTICS SOLUTIONS PVT. LTD.

AGREED:

For **GIET University**

Authorized Signatory
Registrar
GIET University, Gunupur

GIET University, India

Dr. N.V.J. Rao

Registrar

For **IRT Digital Analytics Solutions Pvt. Ltd.**

Authorized Signatory

IRT Digital Analytics Solutions Pvt. Ltd.

Mohit Kumar Tomar

Director

Witness 1:
Dr. K M Gopal
Dy. Dean, Computational Sciences
GIET University, Gunupur

Witness 2:
Anjul Gaur
Deputy Manager Finance
IRT Digital Analytics Solutions Pvt. Ltd.

Witness 3:
Dr. Raghvendra Kumar
Professor, Department of Computer Science and Engineering
GIET University, Gunupur

Witness 4:
Payal Pushyani
Group Senior Manager - Human Resources
IRT Digital Analytics Solutions Pvt. Ltd.

University Level Hackathon-2025 (AI Hackathon-2025)
In-line with India's Viswa Guru Vision in AI
in Association with CSC Council, Indo-American Council of Emerging Technologies
(4th March 2025)

Organized by
AI Chapter & AIML Club
Department of Computer Science and Engineering
GIET University, Gunupur-765022, Odisha

Problem statements:

Education: Develop AI-driven solutions that enhance the learning experience, making it more adaptive, personalized, and engaging. Solutions can range from intelligent tutoring systems, edtech apps, to platforms that use AI to provide real-time feedback.

Social Sensitivity & Accessibility: Harness the power of AI to address societal issues and promote inclusivity. This can involve creating tools that help differently-abled individuals navigate their environment, applications that combat social biases, or platforms that connect marginalized communities with essential resources.

Fintech: Innovate within the financial technology space by integrating AI to streamline processes, detect fraud, or provide insightful analytics. Ideas can include AI-driven investment platforms, chatbots for banking, or credit scoring models that leverage machine learning.

Cyber security: Use AI to bolster cyber security measures. This could mean developing intelligent threat detection systems, predictive analytics for identifying vulnerabilities, or AI-powered authentication mechanisms that ensure data protection.

Telecommunications: Revolutionize the telecom sector by introducing AI-based solutions that optimize network operations, enhance customer experience, or predict maintenance needs. Proposals might include smart routing systems, chatbots for customer support, or predictive analytics for network optimization.

Entertainment: Enhance the world of entertainment by integrating AI. This could mean creating personalized content recommendation engines, automating content creation processes, or even developing new AI-powered gaming experiences.

Retail & Ecommerce: Transform the retail and ecommerce landscape with AI-driven tools. Participants can develop recommendation systems, inventory optimization algorithms, or customer behavior analytics tools that help retailers understand and engage their audience better.

Sports Analytics: Leverage AI to gain insights into sports data. Participants can work on tools that provide real-time analytics during games, predictive models for player performance, or virtual training assistants for athletes.

Prize Money: 1st Prize (Rs. 5000), 2nd Prize (Rs. 3000) and 3rd Prize (Rs. 2000)

Important Dates:

Registration Start	4 February 2025
Registration Closed	25Febaury 2025
University Level Hackathon-2025	4th March 2025

Team Registration Form: https://forms.gle/i2eQyqXok45d5e6A7

Team Details

S/No.	Team Name	Team Lead Name	Team Lead Department	Section	Roll Number	Venue
1	LMNTRIX	SURAJ PATRA	CSE	B	22CSE041	CSB 7
2	TEAM CONCEPT SQUAD	DEBASISH MISHRA	CSE	F	22CSE312	
3	LMNTRIX	OM PRAKASH DAS	CSE	PLACED	21CSE637	
4	NEXGEN	SAMBIT KUMAR NAYAK	COMPUTER SCIENCE AND ENGINEERING	C	22CSE050	
5	BRAINAIC CREWS	BASILIYA SARA SUNIL	CSE	L	22CSE993	
6	VISIONARY	ABHIJIT PRADHAN	CSE	O	22CSE969	
7	VISIONARY	ABHIJIT PRADHAN	CSE	O	22CSSE969	
8	AITHLETE EDGE	HIMANSHU SINGH	CSE	G	22CSE1007	
9	FLASH	ANKIT KUMAR NAYAK	CSE AIML	O	24CSEAIML233	
10	SILVER-FANG	SATYAM KUMAR SINHA	COMPUTER SCIENCE & ENGINEERING	C	22CSE062	
11	PLUTO	SANTANU PRADHAN	CSE	H	22CSE712	
12	CTRL+ALT+ELITE	BIBHUKALYAN NAYAK	CSE	A(AI & ML)	23CSEAIML057	
13	BROOKLYN 99	R KIRAN KUMAR REDDY	CSE	AIMLB	22CSEAIML010	CSB 8
14	THE SENTINALS	SUPRIYO DAWN	CSE(AI&ML)	AIML-B	23CSEAIML131	
15	TENSOR TITANS	S. CHANDRA SEKHAR	BCA	A	23BCA046	
16	MINIMIZERS	RAKESH ROSHAN SHAHUKAR	ELECTRONICS AND COMMUNICATION ENGINEERING	B	23LEECE004	
17	INITIATOR	NIKHIL KUMAR	ECE	A	22ECE017	
18	NULL POINTERS	SANGRAM RATH	CSE	A	24CSE001	
19	SIGHTBRIDGE	VIVEK PATNAIK	CSE AIML	AIML -A	23CSEAIML031	
20	TEAM CODE X	A PARITOSH	CSE	I	22CSE242	
21	TEAM MAHAKUMBH	SUBRATA DHIBAR	CSE-AIML	AIML-C	23CSEAIML130	
22	SENTINEL'S	ASUTOSH PANDA	CSE AIML	M	24CSEAIML046	
23	TASK FORCE	SUMAN KUMAR RANA	CSE	M	22CSE730	
24	2ND YEARS	SASWATIKA DAS	CSE	A	23CSE009	

25	FLASH	ANKIT KUMAR NAYAK	CSE AIML	O	24CSEAIML233	
26	CODE SLAYERS	KESHAB SHARMA	CSE	AIML C	23CSE116	

Full Schedule

4th March 2025	
08:00AM	Assemble at venue (CSB 7 and 8)
10:00AM-12:00Noon	First Round of Judging (7-10 minutes per team)
04:00PM-06:00PM	Final Evaluation (minimum three judges per panel, 7 minutes per team, 4 minutes presenting, 3 mins Q and A)
07:00PM	Results Announced

Judges Panel

S/No.	Faculty Name	Venue	Event
1	Dr. B. B. Biswal, CSE	CSB 7	AI Hackathon
2	Mr. Radhanath Patro, ECE		
3	Dr. Nilambar Sethi, CSE		
4	Dr. AVS Pavan Kumar, CSE		
5	Dr. Ravindra Yadav, CEO – ACIC		
6	Mr. Jagdish Sahoo, CSE	CSB 8	
7	Dr. Priyadarsan Parida, ECE		
8	Dr. Srikant Misra, EE		
9	Dr. Sachikanta Dash, CSE		
10	Dr. D Anil Kumar, CSE		

Winners Details

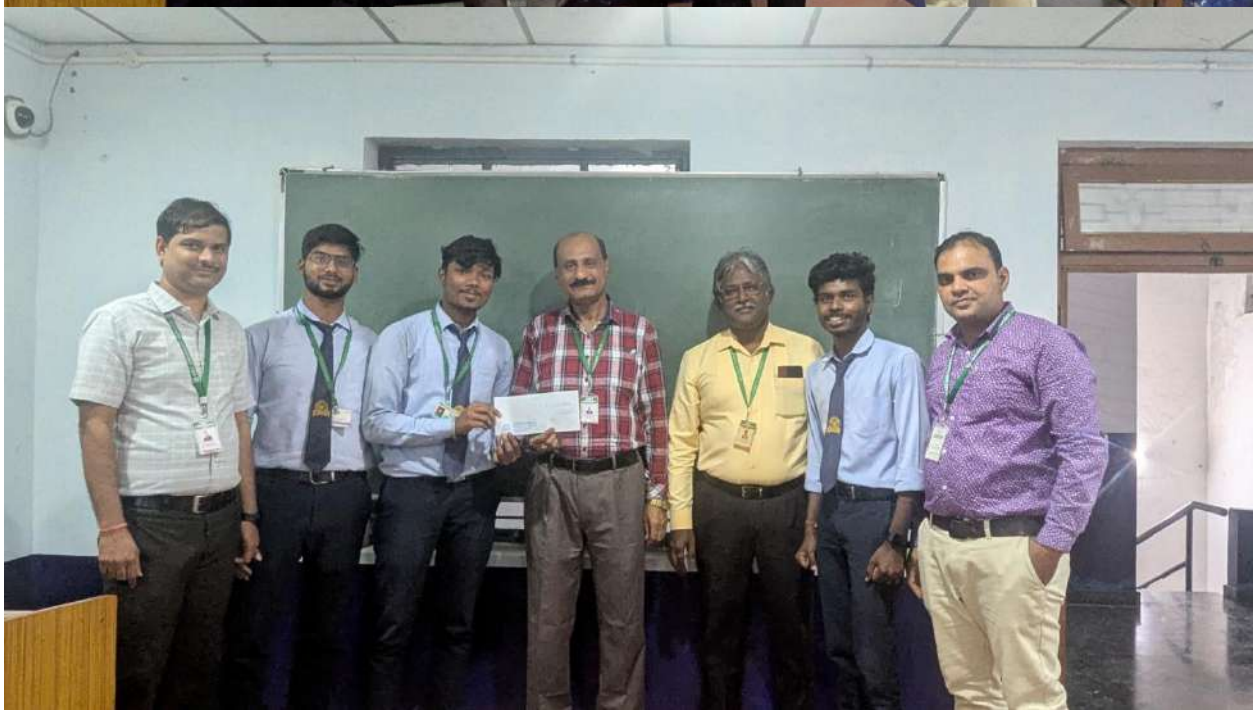
Team Name	Team Leader	Position
TEAM CONCEPT SQUAD	DEBASISH MISHRA	1st
TEAM MAHAKUMBH	SUBRATA DHIBAR	
BRAINAIC CREWS	BASILIYA SARA SUNIL	2nd
VISIONARY	ABHIJIT PRADHAN	
NEXGEN	SAMBIT KUMAR NAYAK	3rd
AITHLETE EDGE	HIMANSHU SINGH	


GPS Map
Camera Lite
GIET Rd, Odisha 765022, India
Latitude
19.048818333333333°
Longitude
83.831858333333333°
Altitude 120 meters
Tuesday, 04.03.2025
Local 08:44:43 AM
GMT 03:14:43 AM


GPS Map
Camera Lite
GIET Rd, Odisha 765022, India
Latitude
19.0488232°
Longitude
83.8318873°
Local 08:45:08 AM
GMT 03:15:08 AM
Altitude 120 meters
Tuesday, 04.03.2025

Judging Round

Winners



The Indo-American Council of Emerging Technologies

UNIVERSITY LEVEL HACKATHON-2025

AI HACKATHON-2025

IN-LINE WITH INDIA'S VISWA GURU VISION IN AI

in Association with CSC Council, Indo-American Council of Emerging Technologies

Organized by
AI Chapter & AIML Club
Department of Computer Science and Engineering
GIET University, Gunupur-765022, Odisha

1st and 2nd March 2025

Problem statements:

Education: Develop AI-driven solutions that enhance the learning experience, making it more adaptive, personalized, and engaging. Solutions can range from intelligent tutoring systems, edtech apps, to platforms that use AI to provide real-time feedback.

Social Sensitivity & Accessibility: Harness the power of AI to address societal issues and promote inclusivity. This can involve creating tools that help differently-abled individuals navigate their environment, applications that combat social biases, or platforms that connect marginalized communities with essential resources.

Fintech: Innovate within the financial technology space by integrating AI to streamline processes, detect fraud, or provide insightful analytics. Ideas can include AI-driven investment platforms, chatbots for banking, or credit scoring models that leverage machine learning.

Cyber security: Use AI to bolster cyber security measures. This could mean developing intelligent threat detection systems, predictive analytics for identifying vulnerabilities, or AI-powered authentication mechanisms that ensure data protection.

Telecommunications: Revolutionize the telecom sector by introducing AI-based solutions that optimize network operations, enhance customer experience, or predict maintenance needs. Proposals might include smart routing systems, chatbots for customer support, or predictive analytics for network optimization.

Entertainment: Enhance the world of entertainment by integrating AI. This could mean creating personalized content recommendation engines, automating content creation processes, or even developing new AI-powered gaming experiences.

Retail & Ecommerce: Transform the retail and ecommerce landscape with AI-driven tools. Participants can develop recommendation systems, inventory optimization algorithms, or customer behavior analytics tools that help retailers understand and engage their audience better.

Sports Analytics: Leverage AI to gain insights into sports data. Participants can work on tools that provide real-time analytics during games, predictive models for player performance, or virtual training assistants for athletes.

Prize Money: 1st Prize (Rs. 5000), 2nd Prize (Rs. 3000) and 3rd Prize (Rs. 2000)

Important Dates:

Registration Start	4 February 2025
Registration Closed	25 Febaury 2025
University Level Hackathon-2025	1st and 2nd March 2025

Team Registration Form: https://forms.gle/i2eQyqXok45d5e6A7

Contact us:

Dr. Raghvendra Kumar
Professor, Department of CSE
GIET University, Gunupur, Rayagada,
Odisha-765022, India
Mob: +91-7804068698
Email: raghvendra@giet.edu

World Intellectual Property Day 2025 "**IPR in the Age of AI: Ownership, Ethics, and Innovation**"

On World Intellectual Property Day, GIET University proudly achieved a historic milestone by filing 51 patents in a single day, showcasing the spirit of innovation and research excellence across our campus. The event was enriched by the inspiring presence of eminent speakers: Dr. Sandeep A. Meshram, Dean, COEP Technological University (formerly College of Engineering, Pune), Dr. Nitin Khedkar, Professor & Deputy Director (Administration), Symbiosis Institute of Technology, Pune, Dr. Priggya Arora, Founder and Intellectual Property Attorney, PA Legal, New Delhi, Mr. Ashutosh Nanda, Founder, FastPat IP Consulting Services, Bhubaneswar, Dr. Sachikanta Kar, Advisor, C.V. Raman Global University & IPR/Geographical Indication Consultant, MSME Department, Government of Odisha, Dr. T. Pavan Kumar, Principal Scientist, CSIR-Institute of Minerals and Materials Technology (IMMT), Bhubaneswar, We were deeply motivated by the inspiring addresses from: Prof. Dr. Lalit Mohan Patnaik, Pro-Chancellor, GIET University, Prof. Dr. A.V.N.L. Sharma, Vice-Chancellor, GIET University, Dr. N.V. Jagannadha Rao, Registrar, GIET University, Their visionary insights emphasized the importance of innovation, intellectual property protection, and fostering a research-driven academic environment. We congratulate all the 51 faculty innovators who made this achievement possible and look forward to many more milestones in our journey toward global excellence!


DR. T. PAVAN KUMAR
Principal Scientist –
Chemistry & IPR
CSIR - Institute of Minerals &
Materials Technology (IMMT)
MS. PRIGGYA ARORA
Founder
PA Legal
MR. ASHUTOSH NANDA
Founder
FastPat IP Consulting
Services
DR SACHI KANTA KAR
Chief of Mkt, Consultancy,
Quality & Head
UN WIPO TISC - IPSC
Join us on April 26th, 2025
Mega Auditorium, GIETU

FACULTY DEVELOPMENT PROGRAMME (FDP) ON Machine Learning Operations (MLOps) (23-28/06/2025) Organized by Department of Computer Science and Engineering, School of Engineering and Technology, GIET University, Gunupur, Odisha, *In association with* E & ICT Academy, NIT Warangal, Telangana, Sponsored by Ministry of Electronics and Information Technology (MeitY), GoI.

The Inaugural Ceremony of the Faculty Development Program held on 23rd June 2025 commenced at 09:30 AM with the formal invitation of esteemed guests to the dais. This was followed by a warm welcome address by the FDP Coordinator, Dr. Raghvendra Kumar of GIET University. Subsequent addresses were delivered by key academic leaders, including Dr. K M Gopal, Dy. Dean of Computational Sciences, and Dr. Dulu Patnaik, Dean of the School of Engineering and Technology. The Vice Chancellor, Dr. A. V. N. L. Sharma, shared his vision and encouragement for the initiative. A special address was given by Dr. Sanjaya Kumar Panda from the E&ICT Academy, NIT Warangal, highlighting the collaborative spirit of the program. The expert guest speaker, Mr. Sreekanth Jaladanki from Fireflink Pvt. Ltd., Bengaluru, shared industry insights that enriched the session. The ceremony concluded with a heartfelt vote of thanks by FDP Co-Coordinator, Dr. Bidush Kumar Sahoo, and expressing gratitude to all dignitaries, participants, and organizers for their contributions to the successful launch of the event.


FACULTY DEVELOPMENT PROGRAMME (FDP)
ON
MACHINE LEARNING OPERATIONS (MLOPS)
GIET UNIVERSITY
GPS Map
Camera Lite
Administrative Block, GIET Rd, Odisha 765022, India
Latitude
19.048366666666666°
Longitude
83.83174166666667°
Local 09:19:30 AM
GMT 03:49:30 AM
Altitude 120 meters
Monday, 23.06.2025


GIET UNIVERSITY
GPS Map
Camera Lite
Administrative Block, GIET Rd, Odisha 765022, India
Latitude
19.048393333333333°
Longitude
83.83176833333333°
Local 09:49:06 AM
GMT 04:19:06 AM
Altitude 120 meters
Monday, 23.06.2025


GPS Map
Camera Lite
Administrative Block, GIET Rd, Odisha 765022, India
Latitude
19.048433333333°
Longitude
83.831755°
Local 09:46:46 AM
GMT 04:16:46 AM
Altitude 120 meters
Monday, 23.06.2025


GPS Map
Camera Lite
Administrative Block, GIET Rd, Odisha 765022, India
Latitude
19.048418333333334°
Longitude
83.83169000000001°
Local 09:59:48 AM
GMT 04:29:48 AM
Altitude 120 meters
Monday, 23.06.2025

Programme Schedule

Date	09:00AMto11:00AM		11:10AMto01:10PM		02:00PMto04:00PM		04:10PMto06:10 PM
23/06/2025 (Monday)	**08:30AMto09:00AM:** Inauguration **Session1** Introduction to ML **SKP**	**Break**	**Session2** NN Variants **SKP**	**Break**	**Session3** Task Scheduling for Decentralized LLM Serving **SKP**	**Break**	**Session4** Federated Learning **SKP**
Day1	sanjaya@nitw.ac.in		sanjaya@nitw.ac.in		sanjaya@nitw.ac.in		sanjaya@nitw.ac.in
24/06/2025 (Tuesday)	**Session5** Python Essentials for MLOps **NP**		**Session6** Essential Data Science and Math For MLOps **SJ**		**Session7** DevOps and Hands-On **SJ**		**Session8** Data Ops **NP**
Day2			sreekanthjaladanki@gmail.com		sreekanthjaladanki@gmail.com		
25/06/2025 (Wednesday)	**Session9** Hands-On **SJ**		**Session10** Deployment Fundamentals Containers **NP**		**Session11** Hands-On Practice **NP**		**Session12** Container OrchestrationBasics Kubernetes & Hands-On **SJ**
Day3	sreekanthjaladanki@gmail.com						sreekanthjaladanki@gmail.com
26/06/2025 (Thursda	**Session13** TBA		**Session14** TBA		**NA**		**NA**

y)	**KMG**		**RK**				
Day4			raghvendra@giet.edu		NA		NA
27/06/2025 (Friday)	**Session15** MLFlow and Kubeflow **UP**		**Session16** MLOps in Cloud–I **UP**		**Session17** MLOpsin Cloud–II **UP**		**Session18** Hands-On Practice **UP**
Day5	udaypawar037@gmail.com		udaypawar037@gmail.com		udaypawar037@gmail.com		udaypawar037@gmail.com
28/06/2025 (Saturday)	**Session19** Software Engineering Principles and Security for MLOps - I **SY**		**Session20** Software Engineering Principles and Security for MLOps – II **SY**		Test, Feedback and Valediction (06:10 PM to 06:30 PM)		
Day6							

SKP: Prof.Sanjaya Kumar Panda ,NIT Warangal
NP: Ms.Nikitha P., CatchPoint, Bengaluru
SJ: Mr. Sreekanth Jaladanki, Fireflink Private Limited, Bengaluru
KMG: Prof. K. Murali Gopal, GIET University
RK: Prof. Raghavendra Kumar, GIET University
UP: Mr. Uday Pawar, Rest Coder Academy, Bengaluru
SY: Mr. Syed, Rest Coder Academy, Bengaluru

Session 1: Prof. Sanjaya Kumar Panda, NIT Warangal
Topic: Introduction to ML

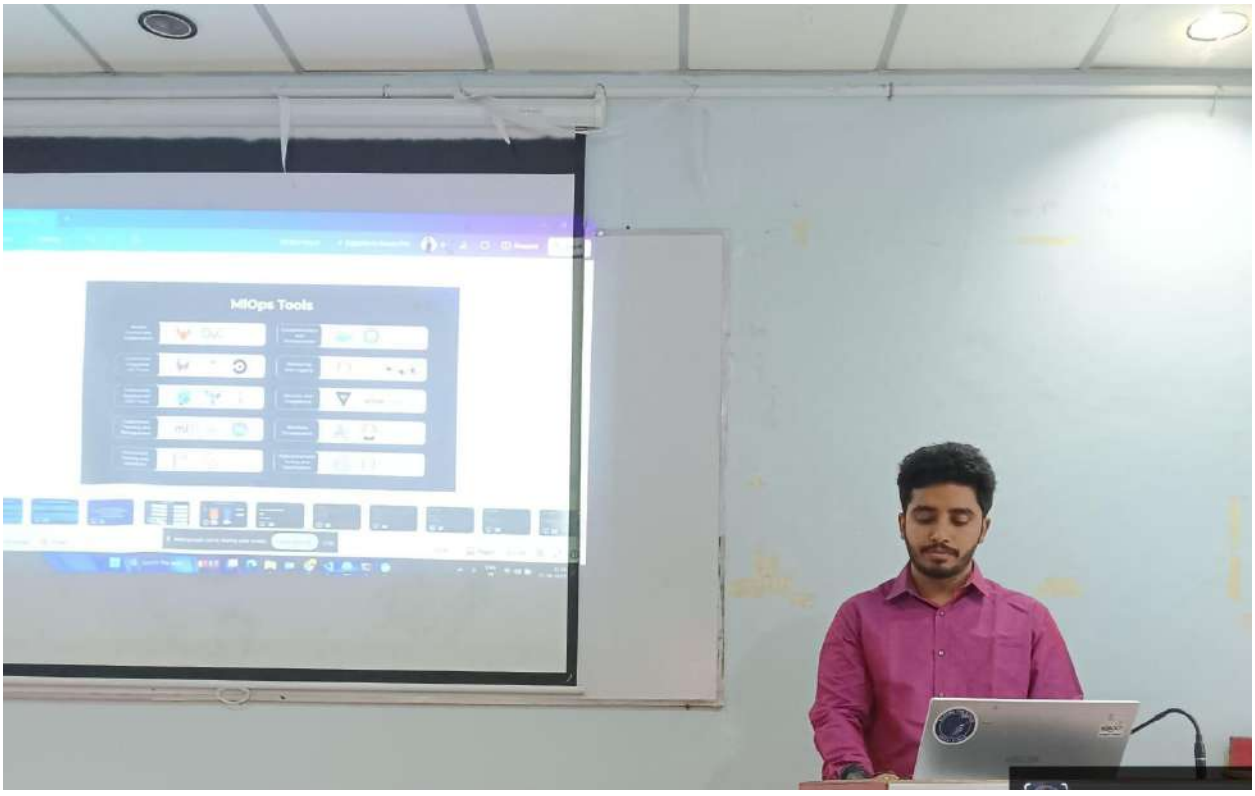
Session 2: Prof. Sanjaya Kumar Panda, NIT Warangal
Topic: Task Scheduling for Decentralized LLM Serving

Session 3 & 4: Prof. Sanjaya Kumar Panda, NIT Warangal
Topic: NN Variants & Federated Learning

Session 5 to 8: Mr. Sreekanth Jaladanki, Fireflink Pvt Limited, Bengaluru
Topic: Python Essentials for MLOps, Essential Data Science and Math For MLOps, , DevOps and Hands-On and Data Ops


GPS Map
Camera Lite
Administrative Block, GIET Rd, Odisha 765022, India
Latitude
19.0484693°
Longitude
83.8318728°
Local 09:39:14 AM
GMT 04:09:14 AM
Altitude 120 meters
Tuesday, 24.06.2025


MLOps Lifecycle
Machine Learning
Operations



Session 9 to 12: Ms.Nikitha P., CatchPoint, Bengaluru
Topic: Python Essential for MLops

Session 13: Dr. Raghvendra Kumar, Department of CSE, GIET University, Gunupur
Topic: MLops

Session 14: Dr. K M Gopal, Department of CSE, GIET University, Gunupur
Topic: Integration of ML with MLops

Session 15 and 16: Mr. Uday Pawar, Rest Coder Academy, Bengaluru
Topic: MLFlow and Kubeflow and MLOps in Cloud–I

Session 17 and 18: Mr. Uday Pawar, Rest Coder Academy, Bengaluru
Topic: MLFlow and Kubeflow and MLOps in Cloud–II

Session 19 and 20: Mr. Syed, Rest Coder Academy, Bengaluru
Topic: Software Engineering Principals for MLops


Core Software Engineering Principles
CONTACT: 8073762257
GPS Map
Camera Lite
Administrative Block, GIET Rd, Odisha 765022, India
Latitude
19.048433333333°
Longitude
83.831684999999998°
Local 11:26:42 AM
GMT 05:56:42 AM
Altitude 120 meters
Saturday, 28.06.2025


GPS Map Camera
Rayagada, Odisha, India
Administrative Block, Giet Rd, Odisha 765022, India, Rayagada, Odisha 765022, India
Lat 19.04843° Long 83.831846°
28/06/2025 05:16 PM GMT +05:30
Google


GPS Map Camera
Rayagada, Odisha, India
Administrative Block, Giet Rd, Odisha 765022, India, Rayagada, Odisha 765022, India
Lat 19.048435° Long 83.831809°
28/06/2025 05:16 PM GMT +05:30
Google

Participants List

S/No.	Full Name	College Name	Designation
1	RACHAKONDA SRINIVAS	GIET University, Gunupur, Odisha	Phd Scholar
2	URITI SAHITI	Gayatri Vidya Parishad College for Degree and PG courses (A)	Assistant Professor
3	DR. BIDUSH KUMAR SAHOO	GIET University	Associate professor
4	TULASIRAJU NETHALA	SWARNANDHRA COLLEGE OF ENGINEERING AND TECHNOLOGY	ASSOCIATE PROFESSOR
5	KRISHNARAO PATWARI	GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY,HYDERABAD	ASSISTANT PROFESSOR
6	PUNAM PRAKASH PATIL	SPPU PUNE	Assitant Professor
7	GUDE SUCHITRA	SRI SARATHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ASSOCIATE PROFESSOR
8	BHARAT VEERLA	SRI SARATHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ASSOCIATE PROFESSOR
9	GUDE SUCHITRA	SRI SARATHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ASSOCIATE PROFESSOR
10	P.SABITHA	GIETU	RESEARCH SCHOLAR
11	NAKKANABOINA JAGADEESH	SRI SARATHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ASOCIATE PROFESSOR
12	ANGIREKULA VENKATA RAMAKRISHNA	SRI SARATHI INSTITUTE OF ENGINEERING AND TECHNOLOGY	ASSOCIATE PROFESSOR
13	ROOPADEVI CHANDANALA	GIET UNIVERSITY	Assistant professor

14	Akula swathi	GIET university	Associate Professor
15	Pathivada Monika	Avanthi Institute of Engineering and Technology	Assistant Professor
16	RAJENDRA KUMAR MAHANTA	GIET Universit, Gunupur	LECTURER
17	HARI KRISHNA MARRAPU	GMR INSTITUTE OF TECHNOLOGY	Assistant professor
18	KANCHI MANIPAL	GIET University Gunupur, Odisha	Research Student
19	JITENDRA KUMAR GARDIA	OP JINDAL UNIVERSITY , RAIGARH	Asst. Professor
20	SUBHRASMITA BHOI	PKA GROUP OF INSTITUTION	Senior lecturer
21	SASHI BHUSAN NAYAK	RAVENSHAW UNIVERSITY, CUTTACK	ASST. PROF.
22	SADANANDA BEHERA	GIET UNIVERSITY	Research fellow
23	D.PADMAVATHI	GIET university	Research Scholar
24	GURUGUBELLI V S NARAYANA	GIET UNIVERSITY	Assistant Professor
25	RAKESH PATNAIK	GIET UNIVERSITY	Research Scholar
26	G KALYAN CHAKRAVARTHI	E & T Program, GVPCDPGC(A)	Assistant Professor
27	NILAMBAR SETHI	GIET University, Gunupur Odisha	ASSOCIATE PROFESSOR
28	BANI PRASAD NAYAK	GANDHI INSTITUTE OF ENGINEERING AND TECHNOLOGY (GIET) UNIVERSITY	Asst. Prof.
29	Rabinarayan Panda	GIET UNIVERSITY	Research scholar
30	SITANSHU KAR	GIET UNIVERSITY	ASST. PROF.
31	SANDHYARANI DASH	GIET University	Lecturer
32	DILLIP KUMAR MISHRA	GIET	Assistant Professor
33	Padma Bellapukonda	Shri Vishnu Engineering College for Women	Assistant Professor
34	VEMAKOTI SANTOSH KRISHNA CHAITANYA	GIET University	Assistant Professor
35	KIRAN KUMAR VELALA	GIET UNIVERSITY GUNUPUR	ASSISTANT PROFESSOR
36	CHANDRA SEKHAR DASH	GIET University, Gunupur	Research Scholar
37	ABINASH MOHANTY	Satyasai engineering college	Assistant professor
38	Satyabrata Patro	GIET	Research Scholar
39	RAMESH DHULIPUDI	GIET University, Gunupur	Research Scholar
40	BIBHUPRASAD BHOI	GANDHI INSTITUTE OF ENGINEERING AND TECHNOLOGY(GIET), GUNUPUR	Research Scholar
41	Y.YESU JYOTHI	Shri Vishnu Engineering College for Women	Assistant Professor
42	K.MURLIDHAR	Methodist College of Engineering and Technology	Assistant.Professor
43	CHAITANYA PAMPANA	GANDHI INSTITUTE OF ENGINEERING AND TECHNOLOGY UNIVERSITY	Research Scholar
44	SASIBHUSHANA RAO GUDIVADA	GIET UNIVERSITY	RESEARCH SCHOLAR (Ph.D STUDENT)

45	Mata Shankar Rao	GIET University, Gunupur	PhD Student
46	SENA MADHU BINDU	GIET UNIVERSITY	PhD Scholar
47	SAGAR VEMANI	GIET UNIVERSITY, GUNUPUR	Research Scholar
48	THAMMA KISHORE REDDY	VIKAS GROUP OF INSTITUTIONS	ASSOC PROFESSOR

26th Annual ISTE Students Convention of Odisha Section and National Seminar on "India's AI Revolution: Viswa Guru AI" (11th – 12th July 2025)

The 26th Annual ISTE Students Convention of Odisha Section, coupled with the National Seminar on the theme "India's AI Revolution: Viswa Guru AI," was held with great enthusiasm at GIET University, Gunupur, from 11th to 12th July 2025. The event aimed to explore India's transformative journey in Artificial Intelligence and its growing prominence as a global thought leader—Viswa Guru—in emerging technologies. The grand inaugural session took place on 11th July at the MBA Auditorium of GIET University. The day commenced with a warm welcome and traditional gesture of flower garlanding at the Mahatma Gandhi statue in the Administrative Block from 9:00 AM to 9:30 AM. This was followed by the ceremonial Lighting of the Lamp and Saraswati Vandana, symbolizing the pursuit of knowledge and wisdom. The formal proceedings began with an introductory address by Mr. Manas Ranjan Panda, Coordinator, ISTE Chapter, GIET University, who welcomed the dignitaries, participants, and students while highlighting the objectives of the seminar. This was followed by insightful remarks from Dr. Dulu Patnaik, Dean of SOET, and Prof. AVNL Sharma, Vice Chancellor

of GIET University, emphasizing the role of academic institutions in nurturing AI-driven innovations. Dr. P. K. Parhi, Chairman of ISTE Odisha Section, addressed the gathering and underscored the importance of technical education and collaborative student efforts in AI-driven research. The highlight of the session was the keynote address by Prof. D. P. Agarwal, Former Chairperson, UPSC, who served as the Chief Guest. He provided an enlightening perspective on India's potential to become a global AI leader, drawing from his vast experience in education, governance, and policy.

Following the addresses, a felicitation ceremony was held to honor the esteemed guests for their contributions to the academic and scientific community. The session concluded with a vote of thanks by Dr. Raghvendra Kumar, Co-Coordinator of the event, who acknowledged the tireless efforts of the organizing committee, participating institutions, student volunteers, and dignitaries for making the event a grand success. The seminar continued with a series of technical sessions, student presentations, and panel discussions over the two days, offering a rich platform for young minds to exchange ideas and collaborate on innovations in Artificial Intelligence for a sustainable and inclusive future.

- Mr. Madhu Vadlamani, who delivered a highly informative Keynote Address on Day 1, opening our minds to the possibilities and ethical implications of AI in nation-building.
- Mr. Vidyasagar T, who highlighted practical AI use cases and real-world industry applications that are transforming how businesses and governance function.
- Mr. Sai Prashanth, whose Keynote on Day 2 was an eye-opener on AI innovation ecosystems and the role of startups in the AI revolution.
- Mr. Swaraj Dhar, Co-Founder & Director of The Edvisors, for sharing invaluable insights on AI in education and skill development, aligning with India’s NEP 2020 goals.


26th Annual ISTE Students Convention
(Degree Stream) of Odisha Section
"India's AI Revolution: Viswa Guru AI"
11th - 12th July 2025
Organized by
Gandhi Institute of Engineering and Technology
University, Odisha, Gunupur-765022, India


Annual ISTE Students Convention
(Degree Stream)
of Odisha Section
's AI Revolution: Viswa Guru AI"
11th - 12th July 2025
CHIEF GUEST
Prof. D. P. Agarwal
Organized by


26th Annual ISTE Students Conv
(Degree Stream) of Odisha Section
"India's AI Revolution: Viswa Guru AI"
11th - 12th July 2025
by
ng and Technology
ur-765022, India
Gandhi Institu
University, O
GPS Map Camera
Rayagada,Odisha,India
Gunupur, Rayagada, Odisha 765022, India
Lat 19.049409, Long 83.832395
07/11/2025 10:02 AM GMT+05:30
Note : Captured by GPS Map Camera


Pramod: 07/12/2025 12:02


GIET UNIVERSITY
12 July 2025, 11.55 am
Lat: 19.049294, Long: 83.832420
Google


N
W
E
S
Google
GIET UNIVERSITY
11 July 2025 11:59:29
Lat: 19.049301, Long: 83.832413


GIET UNIVERSITY
11 July 2025 11:59:29
Lat: 19.049301, Long: 83.832413
Google


GIET UNIVERSITY
11 July 2025 11:59:29
Lat: 19.049288, Long: 83.832420
Google

Convener

Mr. Manas Ranjan Panda
Asst. Professor
Department of ME, GIET University
Gunupur, Rayagada, Odisha-765022, India
Mob: +91-9437770585
Email: manaspanda@giet.edu

Co-Convener

Dr. Raghvendra Kumar
Professor
Department of CSE, GIET University
Gunupur, Rayagada, Odisha-765022, India
Mob: +91-7804068698
Email: raghvendra@giet.edu

REGISTRATION FORM

(Please fill in block letters only)

NAME OF PARTICIPANT: _____

INSTITUTION: _____

ADRESS: _____

MOBILE: _____

EMAIL: _____

TITLE OF ARTICLE: _____

CHOICE OF PRESENTATION (ORAL/POSTER)

SIGNIATURE OF PARTICIPANT

26th Annual Student Convention of ISTE Odisha Section On

India's AI Revolution: Viswa Guru AI

11th -12th July 2025

Registration Link: https://forms.gle/ZmX6vCZez44q7wYz9

Note:

- **Participants have to fill the registration forms with payment details**
- **Delegates are requestd to complete the registration process as early as possible to avoid last minute rush.**
- **Spot registration of delegates may be considered on request**

www.giet.edu

gietuniversity | gietuniversity | gietuniversity | gietuniversity | gietuniversity | gietuniversitygunupur

Organized by
Gandhi Institute of Engineering and Technology University, Odisha, Gunupur - 765022, India

www.giet.edu
Email: registraroffice@giet.edu

About the University

GIET University, Gunupur (formerly known as Gandhi Institute of Engineering and Technology) was established by "Vidya Bharati Educational Trust," Gunupur, Odisha, India in the year 1997. Since inception, the Trust promotes Technical Education in India with a motto of providing Quality Education in a highly disciplined and conducive environment with International Standards. GIET University, Gunupur -A tranquil paradise, away from the noise and bustle of an urban area, surrounded by lush greenery and nestled in the beautiful foothills of eastern India. This is one of the most prestigious universities of India. It has come out as the top in eastern India because of many reasons: 23 years pioneering educational establishment and a great temple of learning, which has welcomed intellectual, cultural and social giants from the length and breadth of the country who left indelible footprints on the sands of time making GIET University a proud alma-mater. There are more than 3,780 students at GIET University, Gunupur with combination of graduates and postgraduates. High discipline: 100% ragging free environment with zero loss of working days and also 300+ top class faculty, attractive campus of 113.63 acres, incomparable infrastructure with 110 laboratories, 4 state-of-art workshop, 20 high end computer labs and 64 modern classrooms and 7 air conditioned auditoriums and best hostels having 2817 boarders of 12 boys hostel and 11 girls hostel with generator backup, Wi-Fi internet & 24hrs security system. Currently, university offers admissions to various UG, PG & Doctoral program in of various discipline and specialization like Computer Engineering, Electronics and Communication Engineering. The Institute faculty members are highly dedicated to carrying out interdisciplinary researches and design-oriented projects in line with the mission and vision of the University.

About ISTE

Indian Society for Technical Education (ISTE) is the leading National Professional non-profit making Society for the Technical Education in the field of engineering and technology registered under the Societies Registration Act of 1860. The organization established in the year 1941 with the motto of Career Development of Engineering Teachers and Personality Development of Students and overall development of our Technical Education System. At present, ISTE has a very large and an effective membership base consisting of 1,35,525 technical teachers as Life Members, 5 lakh Student members, 3052 Institutional Members (including IITs, IISc., NITs and other leading technical institutions), 1453 faculty chapters and 1649 students' chapters and 19 Sections at State level throughout the country. The major objective of the ISTE is to provide quality training programmes to the teachers and the administrators of technical institutions. This is enabling to update their knowledge and skills in their fields and lead to the production and development of top-quality professional engineers and technicians needed by the industry and other organizations.

About the Convention

The 26th Annual Student Convention of the ISTE Odisha Section, themed "India's AI Revolution: Viswa Guru AI," is set to be a landmark event focusing on India's leadership in artificial intelligence. While specific details about the seminar's date and venue have not been officially released, the convention is expected to align with national initiatives promoting AI integration in education and industry.

Subtheme of the Convention

- AI Integration in Education
- Ethical AI and Societal Impact
- AI for Sustainable Development
- Industry-Academia Collaboration
- AI in Governance and Public Services

Call for Papers

- Researchers are invoked for and Prospective authors are invited to submit full length papers reporting original unpublished research and recent developments in the topics related to the conference.
- Length of paper should be maximum 8 pages. Papers need to be submitted in the IEEE format as word document. Images, Charts, Graphs if added must be of high resolution ensuring readability.
- All papers will undergo double-blind peer review process.
- The Convention organizers regard plagiarism as serious ethical misconduct. All submissions will be screened for plagiarism and when if identified, the submissions will be rejected.
- The Convention doesn't encourage withdrawals after the paper is accepted.
- Accepted papers shall be deeming for copyright transfer and declaration of originality prior publication.
- Authors should submit their full length papers through email on manaspanda@giet.edu.

Publications

Papers will be accepted for the conference presentation and selected papers will be published in ISBN conference proceedings.

Important dates

Call for Papers	25/05/2025
Submission of full Paper	25/06/2025
Acceptance of full Paper	30/06/2025
Last date of Registration	05/07/2025

Registration Fees

Category	Amount (INR)
Student (ISTE Member)	200
Student (Non-ISTE Member)	250
Faculty Member (ISTE Member)	300
Faculty Member (Non-ISTE Member)	350
Delegates from Industry	500

Payment

- Prospective authors and attendees may refer to the table above to identify the registration fee according to the category.
- The account details for making the payment are provided in registration form.
- Participants to retain UTR of payment transfer and shall produce when asked by organizers.

Accommodation

Accommodation and transportation request to be made well in advance and shall confirm for availability by the event coordinators. Participants however are advised to make their own arrangements.

Committee Members

Chief Patrons

- **Prof. Satya Prakash Panda**, President, GIET University
- **Prof. Chandra Diwaj Panda**, Vice-President, GIET University
- **Dr. Pratapsinh Kakaso Desai**, President, ISTE New Delhi
- **Prof. Jagadish Panda**, Director General, GIET University
- **Dr. Lalit Mohan Patnaik**, Pro-Chancellor, GIET University
- **Prof. AVNL Sharma**, Vice Chancellor, GIET University

Patrons

- **Prof. N. V. Jagannadha Rao**, Registrar, GIET University
- **Dr. S M Ali, Executive Secretary**, ISTE New Delhi
- **Prof. Pravat Ku. Parhi, Chairman**, ISTE Odisha Section
- **Dr. Khirod Ku. Rout, Secretary**, ISTE Odisha Section
- **Dr. P. Vijaya Kumar**, Controller of Examinations, GIET University
- **Dr. Dola Patnaik, Dean**, School of Engineering & Technology, GIET University

Advisory Committee

- **Dr. M R Senapati**, ISTE National E C Member
- **Prof. P K Satpathy**, ISTE, Odisha Section, E C member
- **Dr. Arun Kumar Patnaik**, ISTE, Odisha Section, E C member
- **Dr. Ipsita Jena**, ISTE, Odisha Section, E C member
- **Shri Prabhat Ku. Singh**, ISTE, Odisha Section, E C member

Organizing Committee

- **Prof. K. Murali Gopal**, Dy. Dean, Computational Sciences, GIET University
- **Prof. Neelamadhab Padhy**, Dy. Dean, R&D, Computational Sciences, GIET University
- **Prof. S.N. Das**, Dy. Dean, Academics, GIET University
- **Dr. Ajit Kumar Patro**, Asst. Registrar, GIET University
- **Dr. Manoja Das**, HoD, Department of Biotechnology, GIET University
- **Dr. Rinny Swain**, School of Agriculture , GIET University
- **Dr. Prativa Kar**, School of Basic Science and Humanity, GIET University
- **Dr. Radha krushna Padhi**, Department of Chemical Engineering, GIET University
- **Dr. Prakash Ranjan Sahoo**, Department of Civil Engineering, GIET University
- **Prof. S. N. Das**, Department of Computer Science and Engineering, GIET University
- **Dr. Sanmoodra Das**, School of Management Studies , GIET University
- **Dr. Kali Charana Rath**, Department of Mechanical Engineering, GIET University

Convener

Mr. Manas Ranjan Panda
Asst. Professor
Department of ME, GIET University, Gunupur, Rayagada, Odisha-765022, India
Mob: +91-9437770585
Email: manaspanda@giet.edu

Co-Convener

Dr. Raghvendra Kumar
Professor
Department of CSE, GIET University, Gunupur, Rayagada, Odisha-765022, India
Mob: +91-7804068698
Email: raghvendra@giet.edu

ଜିଆଇଇଟି ୟୁନିଭର୍ସିଟିରେ ଆଇଏସ୍‌ଟିଇ କର୍ମଶାଳା

ଭୁବନେଶ୍ୱର,୧୧।୭(ବ୍ୟୁରୋ): ଇଣ୍ଡିଆନ ସୋସାଇଟି ଫର୍ ଟେକ୍ନିକାଲ ଏଜୁକେସନ, ଓଡ଼ିଶା ସେକ୍ସନର ୨୬ତମ ବାର୍ଷିକ ବିଦ୍ୟାର୍ଥୀ କର୍ମଶାଳା ଜିଆଇଇଟି ଗୁଣୁପୁର ୟୁନିଭର୍ସିଟିରେ ଅନୁଷ୍ଠିତ ହୋଇଛି । ଆଇଏସ୍‌ଟିଇ ଓଡ଼ିଶା ସେକ୍ସନର ଚେୟାରମ୍ୟାନ ପ୍ରଫେସର ପ୍ରଭାତ କୁମାର ପାଢ଼ୀଙ୍କ ଅଧ୍ୟକ୍ଷତାରେ ଅନୁଷ୍ଠିତ ଏହି ସମ୍ମିଳନୀରେ ୟୁପିଏସ୍‌ସିର ପୂର୍ବତନ ଅଧ୍ୟକ୍ଷ ପ୍ରଫେସର ଡି.ପି ଅଗ୍ରୱାଲ ମୁଖ୍ୟ ଅତିଥି ଭାବେ ଯୋଗ ଦେଇଥିଲେ । ଭାରତରେ ଆର୍ଟିଫିସିଆଲ ଇଣ୍ଟିଲିଜେନ୍ସର ଅଭ୍ୟୁଦୟ ଶୀର୍ଷକ ଉପରେ ଅତିଥିମାନେ ଆଲୋଚନା କରିଥିଲେ । ୟୁନିଭର୍ସିଟିର ସ୍କୁଲ ଅଫ୍ ଇଞ୍ଜିନିୟରିଂର ଡିନ୍ ପ୍ରଫେସର ଦୁଲୁ ପଟ୍ଟନାୟକ ସ୍ୱାଗତ ଭାଷଣ ଦେଇଥିଲେ । କୁଳପତି ପ୍ରଫେସର ଅନିଲ ଶର୍ମା ବୈଷୟିକ ଶିକ୍ଷାରେ ଏଆଇର ପ୍ରଯୋଗ ଉପରେ କହିଥିଲେ । କୁଳସଚିବ ପ୍ରଫେସର ଏନ୍‌ଭି ଜଗନ୍ନାଥ ରାଓ ୟୁନିଭର୍ସିଟିର ବୈଷୟିକ ଶିକ୍ଷା ସମ୍ପର୍କରେ ଆଲୋଚନା କରିଥିଲେ । ପ୍ରଫେସର ମାନସ ରଞ୍ଜନ ପଣ୍ଡା, ପ୍ରଫେସର ରାଘବେନ୍ଦ୍ର କୁମାର ସଂଯୋଜନା କରିଥିଲେ । ଆଇଏସ୍‌ଟିଇ, ଓଡ଼ିଶା ସେକ୍ସନର କମିଟି ସଭ୍ୟ ପ୍ରଫେସର ପିକେ ସିଂହ ଓ ପ୍ରଫେସର ଇପ୍‌ସିତା ଜେନା ବକ୍ତବ୍ୟ ପ୍ରଦାନ କରିଥିଲେ । ପ୍ରଫେସର ମାନସ ରଞ୍ଜନ ପଣ୍ଡା ଧନ୍ୟବାଦ ଦେଇଥିଲେ ।

LEARNATHON 4.0

Unlocking the future: Learn, Build, Innovate
Learn to Hack - Hack to Learn
Artificial Intelligence & Machine Learning
(23rd July-26th July 2025)

Organized by
GIET University, Gunupur-765022
In association with
COIGNITE Edutech Services PVT LTD

LEARNATHON 4.0, a flagship four-day AI & ML-based Hackathon and Skill Development Event, was successfully organized from 23rd to 26th July 2025 at GIET University, Gunupur, in collaboration with COIGNITE Edutech Services Pvt. Ltd. Centered around the powerful theme "Unlocking the Future: Learn, Build, Innovate", this dynamic event aimed to transform the student learning experience by promoting real-time problem solving, collaborative innovation, and industry-oriented skill building under the tagline "Learn to Hack - Hack to Learn." The event witnessed an overwhelming response with a record-breaking 2,335 student registrations across various departments. Out of these, more than 700 students from 2nd year, 700+ students from 3rd year, and over 500 students from 4th year actively engaged in workshops, seminars, and hackathon challenges. Students were grouped into teams to work on real-world problems in domains like MedTech, BFSI, and Social Impact under the guidance of industry experts and mentors. The four-day event featured multiple expert talks, technical workshops, domain-specific problem statements, and an intense 36-hour hackathon spread across two days. Eminent speakers and professionals from organizations like Microsoft, Nagarro, Hexagon, STRAIVE, Accordian, and more participated and interacted with the students, enriching the overall experience. LEARNATHON 4.0 not only enhanced technical proficiency but also nurtured leadership, teamwork, and innovation among young minds making it one of the largest and most impactful technical events in the university's history.

Schedule [23/07/25]
INAUGURAL SCHEDULE

Time	**Event** Mega Audi (2nd Year Students)
09:00-09:05	Inviting the Guests to the Dias
09:05-09:10	Lighting of the Lamp and Saraswati Vandana
09:10-09:15	Welcoming Address by Dr. K M Gopal, Dy. Dean, Computational Sciences, GIET University
09:15-09:25	Address by Dr. Dulu Patnaik, DEAN School of Engineering & Technology, GIET University
09:25-09:50	Address by Mr. Seshu Sanyasi Naidu Kandregula, CEO, Co-Ignite EDU Tech Sevices
09:50-10:00	Address by Mr. Krish Chintaluri ,Director , Co-Ignite EDU Tech Services
10:00-11:00	Workshop by Mr. Vikrant Shitole, Head of Traning, CO-IGNITE
11:00-12:00	Problem Discussion by Kalapana Sastry, Former MD – AGHUB (Online)(Agriculture Domain)
Lunch Break	

1:00PM (23/07/25) to 11:00 AM (24/07/2025)	Hackathon Begins Day 1 23/07/2025

GIET University, Gunupur-765022, in collaboration with COIGNITE Edutech Services Pvt. Ltd., inaugurated LEARNATHON 4.0 today an intensive four-day innovation-driven event focused on Artificial Intelligence and Machine Learning. Held under the theme "Unlocking the Future: Learn, Build, Innovate", this highly anticipated event aims to foster a practical learning experience for aspiring tech innovators with the powerful motto: "Learn to Hack - Hack to Learn." The inaugural session, hosted at the university's Mega Auditorium, commenced with the lighting of the ceremonial lamp and Saraswati Vandana, followed by a series of welcome addresses from the university leadership and partnering industry experts. Dr. K M Gopal, Deputy Dean of Computational Sciences, GIET University, warmly welcomed the participants and guests, emphasizing the significance of experiential learning in today's fast-evolving technological landscape. He was followed by Dr. Dulu Patnaik, Dean of the School of Engineering and Technology, who stressed the importance of AI & ML in transforming industries and shaping sustainable futures. Mr. Seshu Sanyasi Naidu Kandregula, CEO of COIGNITE Edutech Services, highlighted the need for agile learners and job-ready graduates, while Mr. Krish Chintaluri, Director of COIGNITE, shed light on the startup ecosystem and innovation culture their organization fosters among young minds. The highlight of the inaugural was an expert workshop led by Mr. Vikrant Shitole, Head of Training at COIGNITE, who guided students through AI/ML fundamentals and real-world case studies, preparing them for the rigorous hackathon ahead. Adding value to the event, Dr. Kalpana Sastry, Former Managing Director of AGHUB, delivered an online session focused on AI in Agriculture and Sustainability, outlining domain-specific challenges for the upcoming hackathon. Following the knowledge-packed inaugural, the Hackathon was officially flagged off at 1:00 PM, where student teams dived into solving real-world problems using AI and ML technologies. The 22-hour coding challenge will continue until 11:00 AM on 24th July, testing creativity, collaboration, and critical thinking among the participants. LEARNATHON 4.0 will run until 26th July 2025, packed with mentorship sessions, prototype development, and presentations judged by industry and academic experts. The initiative reaffirms GIET University's commitment to cultivating innovation, entrepreneurship, and technical excellence in India's next generation of engineers.


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
Organized by
GIET University, Gunupur-765022
In association with
CHIEF PATRONS
PATRONS
CO-IGNITE
VISHAL
INCUBATEX


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
PATRONS
GIET UNIVERSITY, GUNUPUR
VISHAL
INCUBATEX
CO-IGNITE

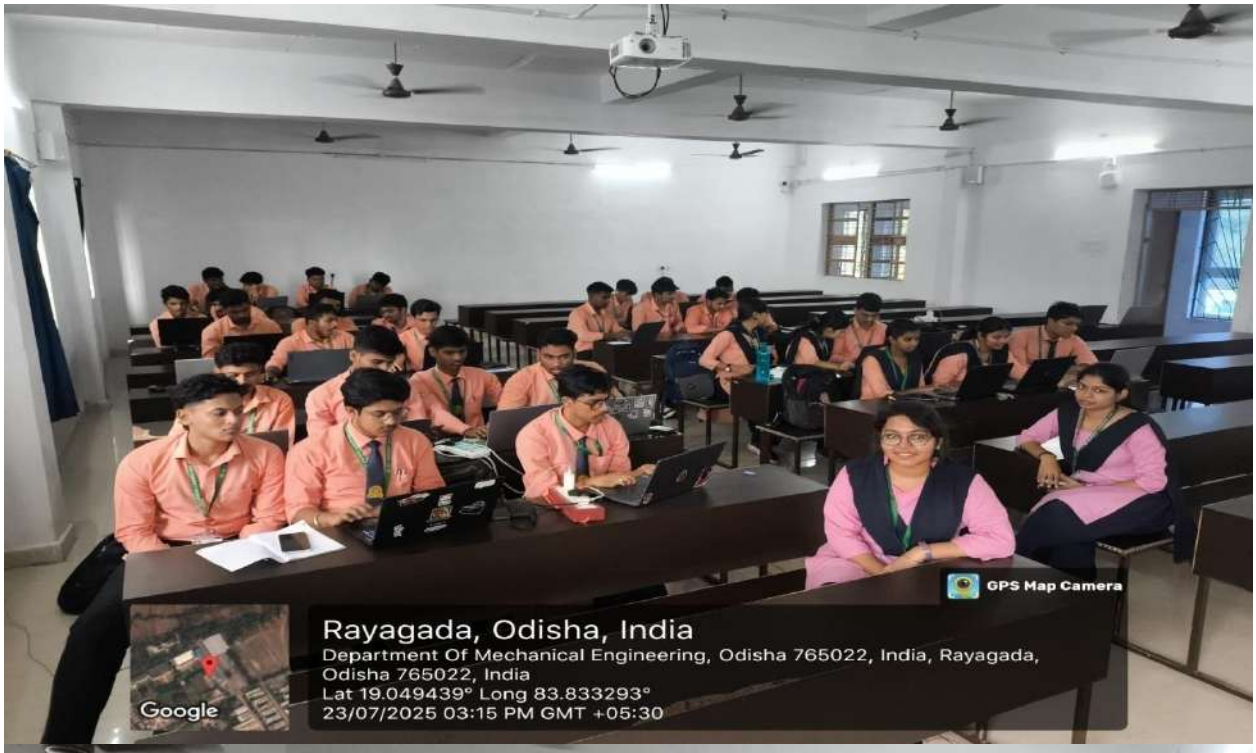

GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
PATRONS
GIET UNIVERSITY, GUNUPUR
VISHAL
INCUBATEX
CO-IGNITE


4.0
GIET UNIVERSITY, GUNUPUR
GIET UNIVERSITY


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
CHIEF PATRONS
VISHAL
INCUBATEX
GIET UNIVERSITY,


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
Organized by
GIET University, Gunupur-765022
In association with
COIGNITE EDUTECH SERVICES PVT LTD
2025 LEARNATHON
CHIEF PATRONS
VISHAL

2nd Year LEARNATHON 4.0


GPS Map Camera
Rayagada, Odisha, India
Department Of Mechanical Engineering, Odisha 765022, India, Rayagada, Odisha 765022, India
Lat 19.049439° Long 83.833293°
23/07/2025 03:15 PM GMT +05:30
Google


GPS Map Camera
Rayagada, Odisha, India
2rxm+x9c, Odisha 765022, India, Rayagada, Odisha 765022, India
Lat 19.049655° Long 83.833276°
23/07/2025 03:14 PM GMT +05:30
Google


GPS Map Camera
Rayagada, Odisha, India
Department Of Mechanical Engineering, Odisha 765022, India, Rayagada, Odisha 765022, India
Lat 19.049486° Long 83.833206°
23/07/2025 03:10 PM GMT +05:30
Google


GPS Map Camera
Rayagada, Odisha, India
2rxm+j3x, Odisha 765022, India, Rayagada, Odisha 765022, India
Lat 19.04949° Long 83.832718°
23/07/2025 02:59 PM GMT +05:30
Google

Schedule [24/07/25]

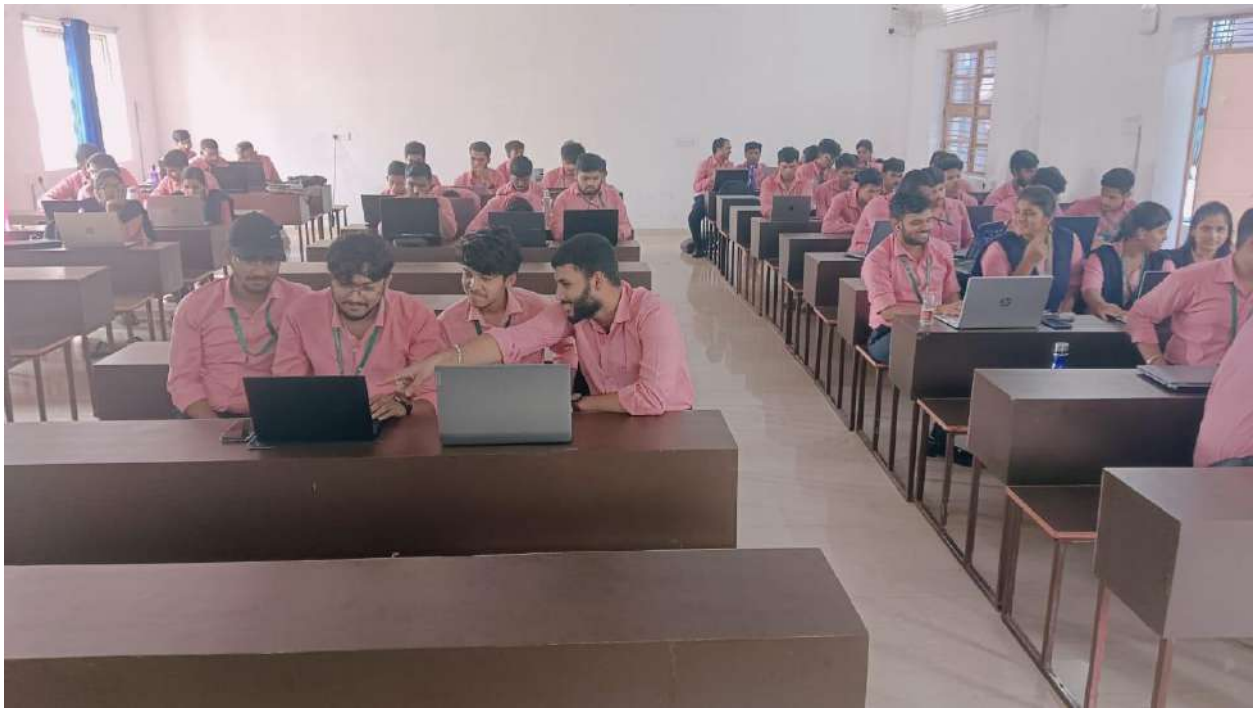
INAUGURAL SCHEDULE

Time	**Event** Mega Audi (3rd Year Students)
09:00-09:05	Inviting the Guests to the Dias
09:05-09:10	Lighting of the Lamp and Saraswati Vandana
09:10-09:15	Welcoming Address by Prof. G R K D Satya Prasad, Director, Research & Development, GIET University
09:15-09:20	Address by Dr. D. Anil Kumar, Head of Department CSE, GIET University
09:30-09:40	Address by Dr. Kushwanth Kumar S , Scientist-C, AIC-AMTZ MediValley
09:40-09:50	Address by Dr S Suryanarayana Raju D, Assistant Professor in CSE (AI and ML)
09:50-10:40	Workshop by Mr. Vikrant Shitole, Head of Training, CO-IGNITE
10:40 – 11:40	Problem Discussion by Dr. Kushwanth Kumar S&Dr S Suryanarayana Raju D (MedTech Domain)
Lunch Break	
1:00PM (24/07/25) to 11:30AM (25/07/05)	Hackathon Begins Day 2 24/07/2025

GIET University, Gunupur-765022, in collaboration with COIGNITE Edutech Services Pvt. Ltd., successfully organized LEARNATHON 4.0, a four-day innovation-driven hackathon focused on Artificial Intelligence and Machine Learning. Themed "Unlocking the Future: Learn, Build, Innovate", the event was designed to empower students with problem-solving skills, creativity, and hands-on experience in real-time AI/ML challenges. The inaugural ceremony, held on 24th July 2025 at the Mega Auditorium, commenced with a warm welcome by Prof. G R K D Satya Prasad, followed by insightful addresses from Dr. D. Anil Kumar, Dr. Kushwanth Kumar S, and Dr. S Suryanarayana Raju D. A hands-on workshop was conducted by Mr. Vikrant Shitole, Head of Training at COIGNITE, providing key insights into AI/ML development. The Hackathon began on 24th July at 1:00 PM and continued non-stop until 11:30 AM on 25th July. Participants tackled real-world problems in the MedTech domain, guided by domain experts. LEARNATHON 4.0 served as a dynamic platform for students to learn, collaborate, innovate, and transform ideas into impactful solutions.


CHIEF PATRONS
GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
Organized by
GIET University, Gunupur-765022
In association with
PATRONS
CO-IGNITE
VISHAL
INCUBATEX

3rd Year LEARNATHON 4.0




Gunupur, Gunupur, Rayagada, Odisha, 765022, India
Lat: 19.049581, Long: 83.832638
2025/07/24, 04:14:45
Note: Captured by GPS Map Camera
GMT +05:30
0.0°C
237.6
-145.1
0.0 Km/h
0
0.0 hPa
122.83
30.9


Schedule [25/07/25]

INAUGURAL SCHEDULE

Time	**Event** Mega Audi (4th Year Students)
09:00-09:05	Inviting the Guests to the Dias
09:05-09:10	Lighting of the Lamp and Saraswati Vandana
09:10-09:15	Welcoming Address by Dr. Bibhu Prasad, Head of Department ECE, GIET University
09:15-09:20	Address by Dr. V. S. Devadas, DEAN, School of Agriculture
09:20-09:35	Address by Dr. Gundala Naga Raju ,CEO Smartmeiten
09:35-09:45	Address by Sonia Govindarajulu , Data Analyst , STRAIVE
09:45-10:45	Workshop by Mr. Vikrant Shitole, Head of Traning, CO-IGNITE
10:45-11:45	Problem Discussion by Dr. Gundala Naga Raju (BFSI Domain)
Lunch Break	
1:00PM (25/07/25) to 11:30AM (26/07/05)	Hackathon Begins Day 3 25/07/2025

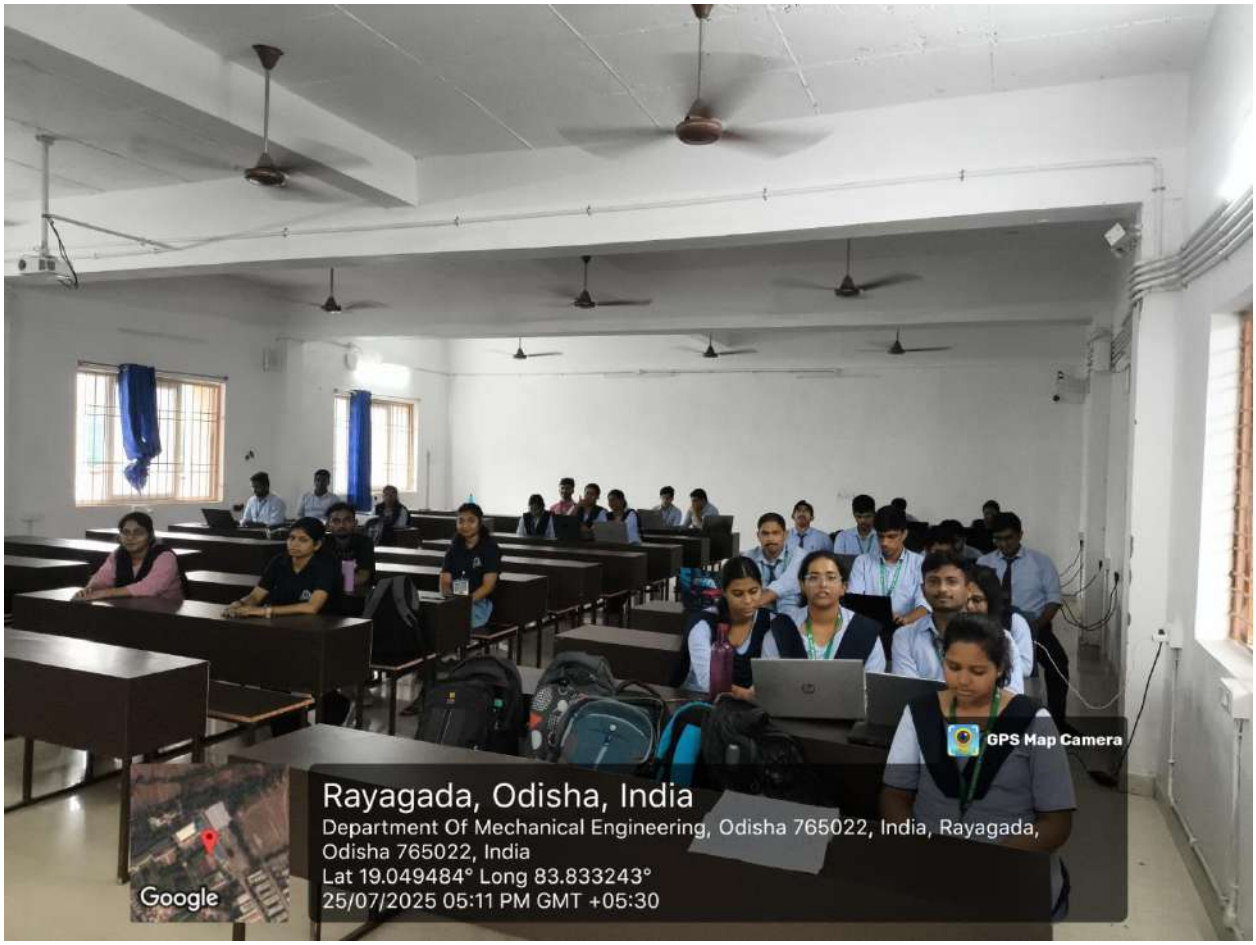
The third day of LEARNATHON 4.0, held on 25th July 2025 at GIET University, Gunupur-765022, in association with COIGNITE Edutech Services Pvt. Ltd., was marked by another impactful inaugural ceremony followed by insightful sessions and the continuation of the 36-hour Hackathon. The day began at 9:00 AM with the ceremonial inviting of guests to the dais, followed by the lighting of the lamp and Saraswati Vandana that set a spiritual and solemn tone for the proceedings. Dr. Bibhu Prasad, Head of the Department of ECE, delivered the Welcoming Address, appreciating the spirit of innovation and collaboration among the participants. The audience was then addressed by esteemed dignitaries including Dr. V. S. Devadas, Dean of the School of Agriculture. Notable speakers such as Dr. Gundala Naga Raju, CEO of Smartmeiten, and Ms. Sonia Govindarajulu, Data Analyst at STRAIVE, shared their industrial insights and encouraged students to build scalable, AI-powered solutions. A hands-on workshop conducted by Mr. Vikrant Shitole, Head of Training at COIGNITE, further equipped participants with practical tools in Artificial Intelligence. This was followed by a domain-specific Problem Discussion session in the BFSI (Banking, Financial Services, and Insurance) domain led by Dr. Gundala Naga Raju, preparing participants for the upcoming challenge. Post-lunch, the Hackathon resumed at 1:00 PM, continuing through

the night until 11:30 AM on 26th July, giving students a dynamic platform to apply their learning in real-time projects.


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
2025 LEARNATHON
CHIEF PATRONS
PATRONS
GIET UNIVERSITY, GUNUPUR
VISHAL
INCUBATEX
CO-IGNITE


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
Organized by
GIET University, Gunupur-765022
In association with
2025 LEARNATHON
CHIEF PATRONS
PATRONS
VISHAL
CO-IGNITE

4th Year LEARNATHON 4.0




KEEP SILENCE


KEEP SILENCE

Schedule [26/07/25]

Morning Seminar

Time	**Event** Mega Audi 26/07/2025
9:30 – 9:32	Inviting the Guests to the Dias
9:32 – 9:35	Lighting of the Lamp and Saraswati Vandana
9:35 – 9:40	Welcoming Address by Dr. Prativa Kar, Department of BSH, GIET

	University
9:40 – 9:55	Address by Ms. Kavya Paidipalli, Principal Engineer , NAGARRO
9:55 – 10:10	Address by Mr. Srinivasa Rao Jagarlamudi, Executive Director, Accordian
10:10 – 10:55	Address by Mr. Pallapothu Lakshmi Srinivasa Rao, Sr. Data & Analytics Engr. Hexagon
10:55 – 11:40	Address by Special Guest Dr. Lakshmi Godavarthi, Founder / Director, Vizag Speech and hearing centre
11:40 – 1:10	Address by Guest of Honor Mr. Agastya Venkata Nagendra Santosh , Sr. Eng Mgr-Data & Analytics Microsoft
1:10 – 1:40	Address by Chief Guest Dr. Anil Kumar Tentu, Regional Employment and Training officer, Government of Andhra Pradesh
Lunch Break(1:40 – 2:30)	

The final day of LEARNATHON 4.0 at GIET University, Gunupur, began with an inspiring Morning Seminar on 26th July 2025, aimed at bridging the gap between academic learning and industry expectations. The event brought together esteemed industry professionals and academic leaders to motivate and guide young innovators. The seminar commenced at 9:30 AM with a formal invitation of guests to the dais, followed by the Lighting of the Lamp and Saraswati Vandana, symbolizing the beginning of a knowledge-rich session. Dr. Prativa Kar from the Department of Basic Sciences and Humanities delivered the Welcoming Address, appreciating the participants' enthusiasm and resilience throughout the hackathon. Ms. Kavya Paidipalli, Principal Engineer at NAGARRO, delivered an inspiring talk on adapting to evolving tech landscapes. This was followed by Mr. Srinivasa Rao Jagarlamudi, Executive Director at Accordian, who emphasized innovation in digital transformation. Mr. Pallapothu Lakshmi Srinivasa Rao, Senior Data & Analytics Engineer at Hexagon, provided valuable insights into data engineering trends. The seminar gained momentum with a thought-provoking address by Dr. Lakshmi Godavarthi, Founder and Director of Vizag Speech and Hearing Centre, who discussed the application of AI in health and assistive technologies. The highlight was the address by Guest of Honor Mr. Agastya Venkata Nagendra Santosh, Senior Engineering Manager - Data & Analytics at Microsoft, who inspired students to build future-ready solutions using AI/ML. The session concluded with an impactful keynote by Chief Guest Dr. Anil Kumar Tentu, Regional Employment and Training Officer, Government of Andhra Pradesh, emphasizing the role of skill-building and innovation in national development. The seminar concluded with a lunch break at 1:40 PM, marking a successful culmination of insightful knowledge sharing.


Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
Organized by
GIET University, Gunupur-765022
In association with
CO-IGNITE
VISHAL


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-25TH JULY 2025)
Organized by
GIET University, Gunupur-765022
In association with
PATRONS
GIET UNIVERSITY, GUNUPUR
2025 LEARNATHON


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
PATRONS
GIET UNIVERSITY, GUNUPUR
GIET UNIVERSITY GUNUPUR, ODISHA
INCUBATEX
CO-IGNITE
2025 LEARNATHON


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
Organized by
GIET University, Gunupur-765022
In association with
COIGNITE EDUTECH SERVICES PVT LTD
2025 LEARNATHON
CHIEF PATRONS
PATRONS
GIET UNIVERSITY, GUNUPUR
VISHAL
CO-IGNITE

Schedule [26/07/25]

CLOSING SCHEDULE and PRIZE DISTRIBUTION

Time	**Event** Mega Audi 26/07/2025
03:00PM-03:02PM	Inviting the Guests to the Dias
03:02PM-03:04PM	Lighting of the Lamp and Saraswati Vandana
03:04PM-03:07PM	Welcoming Address by Dr. Jyotirmaya Mishra, T&P Cell
03:07PM-03:17PM	Address by Dr. NVJ Rao, Registrar, GIET University
03:17PM-03:27PM	Address by Expert Mr. Agastya Venkata Nagendra Santosh, Sr. Eng Mgr-Data & Analytics Microsoft
03:27PM-03:37PM	Address by Expert Mrs. Kavya Paidipalli , principalengineer, NAGARRO
03:37PM-03:47PM	Address by Expert Mr. Srinivasa Rao Jagarlamudi, Executive Director, Accordian
03:47PM-03:57PM	Address by Expert Mr. Pallapothu Lakshmi Srinivasa Rao, Sr. Data & Analytics Engr. Hexagon
03:37PM-04:10PM	Address by Chief Guest Dr. Anil Kumar Tentu, Regional Employment and Training officer, Government of Andhra Pradesh
04:10PM-04:20PM	Prize Distribution to the winners
04:20PM-04:30PM	Felicitation Guest and Experts
04:30PM-04:50PM	Felicitation to Jury Members (Internal & External), organising Team Members and Student Volunteers, Technical Supporting Members from CO-IGNITE
04:50PM-05:00PM	Felicitation to Head of Department and Dy. Dean Computational Sciences
05:00PM-05:05PM	Vote of Thanks by Dr. Raghvendra Kumar, GIET University& Seshu Sanyasi Naidu Kandregula, CEO, Co-Ignite EDU Tech Services
05:05PM-06:00PM	Cultural Program

The grand finale of LEARNATHON 4.0 took place on 26th July 2025 at the Mega Auditorium of GIET University, marking the end of a four-day journey of learning, innovation, and collaboration in the realm of Artificial Intelligence and Machine Learning. The Closing Ceremony began at 3:00 PM with the invitation of guests to the dais, followed by the Lighting of the Lamp and Saraswati Vandana, symbolizing enlightenment and wisdom. Dr. Jyotirmaya Mishra, from the Training & Placement Cell, delivered the Welcoming Address, setting a warm tone for the celebration. The event was graced by the presence of Dr. NVJ Rao, Registrar, GIET University, who shared words of encouragement and highlighted the university's vision for innovation-driven education. A series of impactful speeches followed from the esteemed experts: Mr. Agastya Venkata Nagendra Santosh (Microsoft), Ms. Kavya Paidipalli (NAGARRO), Mr. Srinivasa Rao Jagarlamudi (Accordian), and Mr. Pallapothu Lakshmi Srinivasa Rao (Hexagon), all of whom applauded the students' creativity and problem-solving abilities. The Chief Guest, Dr. Anil Kumar Tentu, Regional Employment and Training Officer, Government of Andhra Pradesh, inspired participants with his insights on employability, entrepreneurship, and the role of hackathons in nurturing real-world skills. The much-awaited Prize Distribution Ceremony honored the winners, followed by the felicitation of guests, experts, jury members, organizing team, student volunteers, and technical support members from CO-IGNITE. Heads of Departments and the Dy. Dean of Computational Sciences were also felicitated for their leadership and support. The evening concluded with a heartfelt Vote of Thanks by Dr. Raghvendra Kumar and Mr. Seshu Sanyasi Naidu Kandregula, followed by a vibrant Cultural Program, celebrating the spirit of innovation and teamwork that defined LEARNATHON 4.0.


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
PATRONS
GIET UNIVERSITY, GUNUPUR
INCUBATEX
CO-IGNITE


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
PATRONS
GIET UNIVERSITY, GUNUPUR
INCUBATEX
CO-IGNITE


LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn


LEARNATHON 4.0


2025 LEARNATHON
CHIEF PATRONS
GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
PATRONS
LEARNATHON 20


2025 LEARNATHON
CHIEF PATRONS
GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
PATRONS


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
CHIEF PATRONS
PATRONS
LEARNATHON


2025
GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
CHIEF PATRONS
PATRONS
LEARNATHON


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
CHIEF PATRONS
PATRONS
LEARNATHON 2025


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
CHIEF PATRONS
PATRONS
LEARNATHON 2025


GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
CHIEF PATRONS
PATRONS
CO-IGNITE
LEARNATHON 2025


to Hack - Hack to Learn
JULY-26TH JULY 2025)
Organized by
iversity, Gunupur-765022
n association with
EDUTECH SERVICES PVT LTD
GIET UNIVERSITY
VICE CHANCELLOR
REGISTRAR
LEARN


LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
Organized by
In association
PATRONS
VISHAL
INCUBATEX


Organized by


ULY-26TH JULY 2025)
Organized by
ersity, Gunupur-765
association with
DUTECH SERVIC
TD
Dr. N. V. Jagannadha Rao
REGISTRAR
GIET UNIVERSITY
VISHAL
PERIPHERALS


3RD JULY-26TH JULY 2025)
Organized by
T University, Gunupur
6022
In association w
NITE EDUTECH SER
GIET UNIVERSITY
Dr. N. V. Jagannadha Rao
REGISTRAR
GIET UNIVERSITY
VISHAL
PERIPHERALS


(23RD JULY-26TH JULY 2025)
Organized by
GIET University, Gunt
In association
IGNITE EDUTECH
Dr. N.V. Jagannadha Rao
REGISTRAR
GIET UNIVERSITY
VISHAL
PERIPHERALS


3RD JULY-26TH JULY 2025)
Organized
ET University, Gun
In associati
NITE EDUTECH
Dr. N.V. Jagannadha Rao
REGISTRAR
GIET UNIVERSITY
VISHAL
PERIPHERALS


(23RD JULY-26TH JULY 2025)
Organized by
In association with


Organized by
In associati with
Dr. N. V. Jagannadha Rao
REGISTRAR
GIET UNIVERSITY

Jury Members

S/No.	Day	Date	Internal Jury	Physical Jury Members from Industry	Online
1	Wednesday	23/07/2025	Dr.Premansu Sekhar Rath (CSE)	Mr. Vikrant Shitole, Head of Traning, CO-IGNITE	
			Mr. Jagadish Sahoo (CSE)		Kalpana Sastry , Former MD-AGHUB (Online)
2	Thursday	24/07/2025	Dr. Nilamdhab Padhy (CSE)	Dr Kushwanth Kumar S , **Scientist-C** AIC-AMTZ MediValleyv	
			Dr. Priyadarsan Parida (ECE)	Dr S Suryanarayana Raju D,Assistant Professor in CSE (AI and ML)	
3	Friday	25/07/2025	Dr. A.V S Pavan Kumar (CSE)	Dr. Gundala Naga Raju,CEOSmartmeiten	
			Dr. Pratap Kumar Panigrahi (EEE)	Sonia Govindarajulu , Data Analyst	

Faculty Organizing Team Members

S/No.	Faculty Name	Department	Role and Responsibilities
1	Mr. Ranjit Pattnaik	Department of CSE	Mega Audi Management
2	Dr. Nilambar Sethy	Department of CSE	Mega Audi Management

3	Dr.Sibo Prasad Patro	Department of CSE	Cultural Program on 26/07/25
4	Mr.Ranjeet Panigrahi	Department of CSE	Mega Audi Management
5	Dr.Rasmita Panigrahi	Department of CSE	Venue 1 (Smart Class Room 1)
6	Dr. K. Siva Krishna	Department of CSE	Venue 1 (Smart Class Room 1)
7	Mr. Bhabani Sankar Panda	Department of CSE	Venue 2 (Smart Class Room 2)
8	Dr. Ranjita Rout	Department of ECE	Venue 2 (Smart Class Room 2)
9	Dr. Radhanath Patra	Department of ECE	Central Library (Left)
10	Mr. Rakesh Sahu	Department of EE	Central Library (Left)
11	Mr.Sujit Kumar Patro	Department of EE	Central Library (Right)
12	Mr. Manas Ranjan Panda	Department of ME	Central Library (Right)
13	Mr.Nalinikanta Panda	Department of ME	MB 4
14	Dr. Diptikant Acharya	Department of Biotech	MB 4
15	Dr. Prativa Kar	Department of BSH	Complete Monitoring During the Four-Day Schedule
16	Dr. Radha krushna Padhi	Department of Chemical	MB 5
17	Mr.Asish Kumar Samal	Department of Civil	Complete Monitoring During the Four-Day Schedule
18	Dr. Manoja Das	Department of Biotech	Complete Monitoring During the Four-Day Schedule
19	Dr. Jyotirmaya Mishra	Department of CSE	Complete Monitoring During the Four-Day Schedule
20	Dr.Kali Charana Rath	Department of ME	Complete Monitoring During the Four-Day Schedule
21	Dr. Bhramara Bar Biswal	Department of CSA	MB 6
22	Mr. S.N.Das	Department of CSA	Complete Monitoring During the Four-Day Schedule
23	Mr.Prahallad Kumar Sahu	Department of CSA	MB 6
24	Dr.Ashish Tiwary	Department of ECE	MB 5
25	Dr.Sachikanta Dash	Department of CSE	MB 7
26	Dr. Bidush kumar Sahoo	Department of CSE	MB 7
27	Mr. Sitanshu Kar	Department of CSE	Guest Hospitality for 4 days
28	Mr. G.V. S Narayan	Department of CSE	
29	Mrs. Sucharita Panda	School of Agriculture	Mega Audi Anchoring during 4 Days
30	Dr. Tusar Kanta Panda	Department of ECE	
31	Dr. Anmol Panda	School of Agriculture	Prize and Certificate Distribution on 26th July 2025
32	Dr. D.Anil Kumar	Department of CSE	
33	Dr. Turshar Ghosh	School of Agriculture	Banner and Poster (printing Materials) etc, Certificate , memento
34	Dr. Deepak Kumar	School of Agriculture	
35	Mr. V. S. K Chaitanya	Department of CSE	Food and High Tea
36	Mr. Bani Prasad Nayak	Department of CSE	
37	Dr.Sishir Rizal	School of Agriculture	
38	Dr. S.K.Bindhani	Department of Chemical	Internal and External Jury Members monitoring and data collection
39	Ms. Suman Mishra	Department of Chemical	
40	Mrs. Priyambada Pradhan	School of Agriculture	
41	Dr. Kheyali Ghosh	School of Agriculture	

Student Organizing Team Members

S. No.	Name	Section	Roll Number	Phone Number	Role and Venue
1	Parshuram sahu	D	23CSE113	7750907438	Smart Class Room 1
2	Anshuman Das	D	23CSE221	9777522817	Smart Class Room 1
3	Ananya Satapathy	F	23CSE480	8327773926	Smart Class Room 2
4	Jaya Prakash Narayan Mishra	H	23CSE307	7847889280	Smart Class Room 2
5	Subhransu Sekhar Padhan	H	23CSE439	6371106367	Central Library
6	Ayushman Tripathy	F	23CSE417	7008448477	Central Library
7	Pratik Tripathy	B	23CSE209	9078369725	Central Library
8	KORADA SATYA SAI	D	23CSE033	9437874998	Central Library
9	CHERUKURI TEJASWARI	B	23CSE037	8328938358	MB 4
10	TRUPTI MAHANTA	J	23CSE680	6372728495	MB 4
11	Sujay Santanu Mohanty	AIML B	23CSEAIML100	8984095204	Anchor
12	SRIYA PANIGRAHI	AIML C	23CSEAIML176	8249594589	MB 5
13	Ipsita Pradhan	B	23CSE031	7978018729	MB 5
14	Subham Jyotika Routray	F	23CSE354	7853953399	MB 6
15	HITESH KUMAR ROUT	DS	23CSEDS011	8117058468	MB 6
16	PRATYUSH NANDA	A	23CSE183	8144204084	MB 7
17	SHMRUTI PADHEE	D	23CSE061	9937694785	MB 7
18	PRINCE SANDEEP KHOSALA	AIML B	23CSEAIML071	9692259656	Overall Monitoring
19	Archita Malik	D	23CSE226	7609907030	Overall Monitoring
20	Baikunthanath sahoo	E	23CSE267	7848800783	Overall Monitoring
21	Snehalata pattnaik	C	23CSE103	7008183704	Anchor
22	Ayushman pati	AIML A	23CSEAIML049	6370372566	Anchor
23	Nigam ashish Das	AIML B	23CSE200	7384597994	Overall Monitoring
24	Kalyan kumar Das	G	23CSE363	8260569773	Overall Monitoring
25	Subrat kumar Majhi	J	23CSE593	9777688289	Overall Monitoring
26	BAISHALI DAS	AIML C	23CSEAIML185	9348199972	Overall Monitoring
27	Vishal kumar	AIML C	23CSEAIML172	8789849217	Overall Monitoring
28	Bibhukalyan Nayak	AIML A	23CSEAIML047	7815029383	Overall Monitoring
29	Subudhi Naveesha	AIML B		7205561299	Anchor

Prize Money

S/No.	Year	Category	Amount
1	2nd Year	1st Prize	20000
		2nd Prize	15000
		3rd Prize	10000
		4th Prize	3000
		5th Prize	2000
		6th to 10th Positions	Electronic Gadgets
2	3rd Year	1st Prize	20000
		2nd Prize	15000
		3rd Prize	10000
		4th Prize	3000

		5th Prize	2000
		6th to 10th Positions	Electronic Gadgets
3	4th Year	1st Prize	20000
		2nd Prize	15000
		3rd Prize	10000
		4th Prize	3000
		5th Prize	2000
		6th to 10th Positions	Electronic Gadgets
4		**Total Amount**	**150000**
5		**Total Electronic Gadgets**	**15**

Top-performing 10 teams among 2nd-year participants

Position	Team Name	Team Lead Name	Team Lead Section	Team Lead Branch	Team Member 1 Name	Team Member 1 Branch	Team Member 2 Name	Team Member 2 Branch	Team Member 3 Name	Team Member 3 Branch	Team Member 4 Name	Team Member 4 Branch
1	TEAM(NEW_1)	AYUSH RAJ	A	CSEAIML	KAUSHIK MOHANTY	CSEAIML	PIYUSH KUMAR	CSEAIML	AYUSH RAJ	CSEAIML		
2	TEAM(SC1)_8	Kiran Surya Sahukar	C(AIML)	CSE AI&ML	Ashish kumar jena	CSE(DS)	Om Prasad Bartia	CSE AI&ML	Dipak Kumar Behera	CSE AI&ML	Kiran Surya Sahukar	CSE AI&ML
3	Ctrl+Crop	Asutosh Panda	A	CSE AIML	Akankhya khadanga	CSE	Tejaswini Pattojoshi	BCA	Padmini Mahapatra	BCA	Asutosh Panda	CSE AIML
4	Team(sc1)_1	Pankaj Kumar Mahto	F	Btech CSE	Hemalatanaram	BCA	Jada Leela Prasanth	Btech ECE			na	na
5	TEAM(SC1)_10	Anmol Chandrakar	B	AIML	Anmol Chandrakar	AIML	Milind Panda	CSE	Blesson Oddu	CCSEAIML	Ankit Kumar Nayak	AIML
6	AgriVision	Ipsita Chaini	D	CSE	Ipsita Chaini	CSE	Sai Aniket	CSE	Medapati Karishma	CSE		
7	Team -88(2nd year)	Nikhilesh Padhan	A	B. Tech Computer science (Data science)	Nikhilesh Padhan	Computer science (Data Science	Maheswata Panda	Computer Science (Core)	Pratyush Kumar Dalei	Computer Science (Core)	Aditya Kumar Mahant	Computer science (core)
8	Cropolysis	Swayam Sopnic Nayak	E	CSEAIML	Sushoban pal	CSEAIML						
9	Team(sc1)_11	Nitin Prasad Singh	D	CSE (AIML)	Som Satwik Deo	CSE	Khushi Kumari	CSE	Amandeep Kumar	CSE (AIML)	Nitin Prasad Singh	CSE (AIML)
10	Team(SC2)_8	Ayush Kumar Jena	A	CSE(AIML)	ROUNAK SINGH	CSEAIML(AIML)	ANKIT NAIK	CSE(AIML)	MOHIT MOHAN DASH	CSE(AIML)		


Organized by


Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)

Top-performing 10 teams among 3rd-year participants

Position	Team Name	Team Lead Name	Team Lead Section	Team Lead Branch	Team Member 1 Name	Team Member 1 Branch	Team Member 2 Name	Team Member 2 Branch	Team Member 3 Name	Team Member 3 Branch	Team Member 4 Name	Team Member 4 Branch
1	Team Sanjeevni	Subrata Dhibar	AIML C	AIML-C	Ayush Kumar Biswal	CSE	MONOSMITA BEHERA	CSE	ASHMIT RAJ	CSE		
2	TEAM RANDOM	RAJDEEP PATNAIK	AIML-A	CSE	ABINASH PANDA	CSE	ARPIT PRADHAN	CSE	ANMOL SAHU	CSE	RAJDEEP PATNAIK	CSE
3	Team(CLB)_3_14	Ritesh Kumar Gouda	AIML-A	CSE (AI & ML)	Vivek Patnaik	CSE (AI&ML)	Harmesh Behera	CSE (AI&ML)	Anurag Panigrahi	CSE (AI&ML)	Ritesh Kumar Gouda	CSE (AI & ML)
4	Swastik AI	Sujal Kumar Sah	H	CSE	Sujal Kumar Sah	CSE	Raj Shekhar Mehta	CSE				
5	Team(SC1)3_TeamNo1	Rudra Madhab Mishra	CSEAIMLB	CSE	Dillip Padhi	CSEAIML						
6	Team_SC1_3_06	CHITRANSHU SANKET	CSE DS A	CSE DS	SATYA PRAKASH SAMAL	CSE	PRATIVA MISHRA	CSEDS	CHITRANSHU SANKET	CSEDS	SUPRIT KUMAR PATNAIK	CSEDS
7	Spark Coder	Saswatika Das	A	CSE	Subhasri Pathisharma	CSE	Bikash Limala	CSE	Asutosh Patra	CSE		
8	CureBot_41	Paritosh Dash	DS (A)	BTech-CSE(DS)	Manish Narayan Sahoo	BTech CSE[DS]	Piyush Pradhan	BTech CSE	Sai Swarup Mishra	BTech CSE	Paritosh Dash	BTech CSE(DS)
9	TEAM(MB6)3_1	Gyana Ranjan Mohanty	DS(A)	Computer Science (DS)	Adarsh Goyal	Computer Science (DS)	Priyanshu Rana	Computer Science (AI/ML)	Abi kumar Singh	Computer Science (DS)	Gyana Ranjan Mohanty	Computer Science (DS)
10	TEAM(MB5)_3_04	Sumit Kumar Biswal	I	CSE	Sumit Kumar Biswal	CSE	Briti Sundar Panda	ME	Priyanka Chhatar	CSE	Spandan Dash	CSE


TH JULY 2025)
ed by
on with


Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
Organized by

Top-performing 10 teams among 4th-year participants

Position	Team Name	Team Lead Name	Team Lead Section	Team Lead Branch	Team Member 1 Name	Team Member 1 Branch	Team Member 2 Name	Team Member 2 Branch	Team Member 3 Name	Team Member 3 Branch	Team Member 4 Name	Team Member 4 Branch
1	FraudSight	Satyajit Pujapanda	AIML-B	CSE(AIML)	Debasish Mahapatra	CSE	Sriya Mishra	CSE(AIML)	Deepak Behera	CSE(AIML)	Satyajit Pujapanda	CSE(AIML)
2	Innovangers	PRADYUMNA KUMAR PRADHAN	A	CSE	SATYAM KUMAR SINHA	CSE	SAHASRANSHU MISHRA	CSE	STHITIPRAGYAN PADHI	CSE	PRADYUMNA KUMAR PRADHAN	CSE
3	SYNTAX SQUAD	Debasish Senapati	G	CSE	Rajesh Kumar Panda	CSE	Rakesh Senapati	CSE	M. Bharat Kumar	CSE	Debasish Senapati	CSE
4	HACK_TO_WIN	Rohit Kumar pati	B	CSE	Tulasi prasad kumbhar	ECE	Tarun Kumar Dalapati	ECE	Nibedita Kar	CSE		
5	PrimeTech	ASHUTOSH DAS	AIML - A	CSEAIML	MEETALI SINHA	CSEAIML	SMARANEEKA	CSEAIML	BHABANI SHANKAR PRADHAN	ECE	ASHUTOSH DAS	CSEAIML
6	Zeta Coders	Gyanendra Sahoo	L	Computer Science and Engineering	Anisha Mahapatro	CSE	Simadri Rashmita	CSE	Sanket Mishra	CSE	Gyanendra Sahoo	CSE

7	Team(sc1) 4_ team14	Prithwiraj Charchi	K	CSE	Ashutosh Behera	CSE	Priyanka Mishra	CSE	Rudrakshi Deo	CSE	Prithwiraj Charchi	Cse
8	Team Concept Squad	AYUSHMAN PANIGRAY	H	CSE	DEBASISH MISHRA	CSE`	MIHIR RANJAN AICH	CSE	A AJIT	CSE		
9	TEAM(MB6)4_6	Anushka Palo	DS	CSE(DS)	Anushka Palo	CSE(DS)	Ipsita Panda	CSE(DS)	Smrutisikha Sahoo	CSE(DS)	-	-
10	Learniverse	Debabrata Nayak	A	Computer Science And Engineering	Arpita Mohapatra	Computer Science And Engineering	Abhijit Pradhan	cse	Komal Singh	cse	Debabrata Pattnayak	cse

Felicitation


Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)


Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
VISHAL


Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
Organized by
GIET University,
In associ
COIGNITE EDUT
GIET UNIVERSITY
VISHAL


Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
Organized by
GIET University, Gunupur
In association wit
COIGNITE EDUTECH SERV
GIET UNIVERSITY
VISHAL
INCUBATEX

Cultural Program


2025 LEARNATHON
CHIEF PATRONS
GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
Organized by
PATRONS
VISHAL
INCUBATER
CO-IGNITE


2025 LEARNATHON
CHIEF PATRONS
GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
Organized by
GIET University, Gunupur-765022
VISHAL
INCUBATER


Organized by
In association with
VISHAL
INCUBATEX
CO-IGNITE


2025 LEARNATHON
CHIEF PATRONS
GIET UNIVERSITY, GUNUPUR
LEARNATHON 4.0
Unlocking the future : Learn, Build, Innovate
Learn to Hack - Hack to Learn
(23RD JULY-26TH JULY 2025)
Organized by
PATRONS
VISHAL
CO-IGNITE

Media Coverage

Smrantirekha Lenka, chairman and faculty for teachers and the in the coming days.

Learnathon 4.0 Kicks Off at GIET University, Gunupur

Gunupur:(Correspondent) :- Learnathon 4.0 was inaugurated today at GIET University, Gunupur, in collaboration with Koigi Knight EduTech Services Pvt. Ltd. The four-day workshop is designed to immerse students in real-world applications of Artificial Intelligence (AI) and Machine Learning (ML) through interactive sessions, expert talks, and hands-on projects.The event was inaugurated in the presence of distinguished guests from Koigi Knight EduTech, including K. Sesu Sanyasi Naidu (CEO), Kris Chintaluri (Director), and Vikrant

Shitole (Head of Training), all of whom addressed the audience with insights on emerging trends and industry relevance of AI and ML.Joining virtually, Kalpana Shastri, former Executive Director of AgHub, spoke about the growing significance of AI in agriculture and its potential to transform rural economies.Prof. (Dr.) Dulu Pattnaik, Dean; SoET, outlined the objectives of Learnathon and encouraged students to innovate and collaborate. The event, running from July 23 to July 26, will see participation from students across engineering disciplines who will present working models, technical solutions, and concept demonstrations.The inauguration was attended by Dr. N.V.J. Rao, Registrar of GIET University, along with faculty members, students, and staff. Dr. K. Murali Gopal, Associate Dean, Department of Computer Science and Engineering, delivered the welcome address. The session was seamlessly moderated by Dr. Raghvendra Kumar, the event coordinator. Learnathon 4.0 marks yet another step in GIET University's ongoing commitment to integrating emerging technologies into academic learning and preparing students for future challenges.

ଶ୍ରୀଜଗନ୍ନାଥ ଧାମ ପୁରୀରୁ ପ୍ରକାଶିତ ଦୈନିକ ଓଡ଼ିଆ ସନ୍ଧ୍ୟାପତ୍ର

ଜୁବା ମୋର୍ଚ୍ଚା

JUBA MORCHA, Odia Daily

ଜିଆଇଇଟି ବିଶ୍ୱବିଦ୍ୟାଳୟରେ ଲେରନାଥନ -୪.୦ ଉଦଘାଟନ

ଗୁଣ୍ଡୁପୁର,୨୩।୭(ଦୀପକ କୁମାର ପଣ୍ଡା)ଆଜି ସ୍ଥାନୀୟ ଜି ଆଇ ଇ ଟି ନାଇଟ୍, ନିର୍ଦ୍ଦେଶକ କ୍ରିସ୍ ଚିନ୍ତାଲୁରି ଏବଂ ତାଲିମ ମୁଖ୍ୟ କିଲ୍ପାନ୍ତ ଶିତୋଲେ ଯୋଗ ସ୍କୁଲ ଅଫ ଇଞ୍ଜିନିୟରିଂ ଆଣ୍ଡ ଟେକ୍ନୋଲୋଜି ର ଡିନ ଡ ଦୁଲୁ ପଟ୍ଟନାୟକ ଯୋଗଦେଇ ଲେରନଥାନ ର ଆଭିମୁଖ୍ୟ ବିଷୟ ରେ କହିଥିଲେ। । ଏହି କର୍ମଶାଳା ୨୩ ଜୁଲାଇ ରୁ ୨୬ ଜୁଲାଇ ପର୍ଯ୍ୟନ୍ତ ଚାଲୁରହିବ। ଏହି ଚାରି ଦିନ ବିଶ୍ୱବିଦ୍ୟାଳୟ ଇଞ୍ଜିନିୟରିଙ୍ଗ ବିଭାଗର ଛତ୍ରଛାତ୍ରୀ ମାନେ ଅଂଶଗ୍ରହଣ କରି ବିଭିନ୍ନ ପ୍ରକାର ମଡେଲ ଏବଂ ଉପସ୍ଥାପନ ମାଧ୍ୟମରେ ନିଜର ପ୍ରତିଭା ପ୍ରଦର୍ଶନ କରିବେ। ଅନୁଷ୍ଠାନର ରେଜିଷ୍ଟ୍ରାର ଡ

ବିଶ୍ୱବିଦ୍ୟାଳୟ ପରିସରରେ କୋଇପି ନାଇଟ ଏଡୁ ଟେକ୍ ସର୍ଭିସେସ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ ସହଯୋଗରେ ଲେରନାଥନ -୪.୦ ଉଦଘାଟନ ହୋଇଯାଇଛି। ଏହି ଉଦ୍ଘାଟନୀ ଉତ୍ସବରେ ଅତିଥି ଭାବେ କୋଇପି ନାଇଟ ଏଡୁ ଟେକ୍ ସର୍ଭିସେସ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡର ସିଇଓ କେ ସେସୁ ସନ୍ୟାସୀ ଦେଇ ଅର୍ଟିଫିସିଆଲ ଇଣ୍ଟେଲିଜେନ୍ସ ଓ ମେସିନ୍ ଲେର୍ଣ୍ଣିଂ ବିଷୟ ରେ ଆଲୋଚନା କରିଥିଲେ। ଆଗ ହବ୍ ର ପୂର୍ବତନ ପରିଚାଳନା ନିର୍ଦ୍ଦେଶକ କଳ୍ପନା ଶାସ୍ତ୍ରୀ ଅଭାସି ମାଧ୍ୟମ ରେ ଯୋଗଦେଇ କୃଷି କ୍ଷେତ୍ର ରେ ଏ ଆଇର ଉପଯୋଗିତା ବିଷୟ ରେ କହିଥିଲେ।ବିଶ୍ୱବିଦ୍ୟାଳୟର ଏନ ଭି କେ ରାଓ, ଅଧ୍ୟାପକ,ଅଧ୍ୟାପିକା, ଛାତ୍ରଛାତ୍ରୀ ପ୍ରମୁଖ ଉପସ୍ଥିତ ଥିଲେ। କମ୍ପ୍ୟୁଟର ସାଇନ୍ସ ବିଭାଗର ସହକାରୀ ଡିନ ଡ କେ ମୁରଲୀ ଗୋପାଳ ସ୍ୱାଗତ ଭାଷଣ ଦେଇଥିବା ବେଳେ କାର୍ଯ୍ୟକ୍ରମ ସଂଯୋଜକ ଡ ରଘେବନ୍ଦ୍ର କୁମାର ପରିଚାଳନା କରିଥିଲେ।

ସମାଜ

ଜିଆଇଇଟି ବିଶ୍ୱବିଦ୍ୟାଳୟରେ ଲେରନାଥନ ଉଦ୍‌ଘାଟିତ

ଗୁଣପୁର,୨୩/୭(ଇମିସ): ଗୁଣପୁର ଜିଆଇଇଟି ବିଶ୍ୱବିଦ୍ୟାଳୟରେ କୋଇଗି ନାଇଟ୍ ଏଡୁ-ଟେକ୍ ସର୍ଭିସେସ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍ ସହଯୋଗରେ କେ.ସେସୁ ସନ୍ନ୍ୟାସୀ ନାଇଡୁ, ନିର୍ଦ୍ଦେଶକ କ୍ରିସ୍ ଚିନ୍ତାଲୁରି ଏବଂ ତାଲିମ ମୁଖ୍ୟ ବିକ୍ରାନ୍ତ ଶିତୋଲେ ଯୋଗଦେଇ ଅର୍ଟିଫିସିଆଲ ଇଣ୍ଟେଲିଜେନ୍ସ ଓ

ଲେରନାଥନ-୪.୦ ଉଦ୍‌ଘାଟିତ ହୋଇଯାଇଛି। ଅତିଥି ଭାବେ କୋଇଗି ନାଇଟ୍ ଏଡୁ-ଟେକ୍ ସର୍ଭିସେସ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ୍‌ର ସିଇଓ ମେସିନ୍ ଲର୍ଣ୍ଣିଂ ବିଷୟରେ ଆଲୋଚନା କରିଥିଲେ। ଆଗ ହବ୍‌ର ପୂର୍ବତନ ପରିଚାଳନା ନିର୍ଦ୍ଦେଶକ କଳ୍ପନା ଶାସ୍ତ୍ରୀ ଆଭାସୀ ମାଧ୍ୟମରେ କୃଷି କ୍ଷେତ୍ରରେ ଏଆଇର ଉପଯୋଗିତା ବିଷୟରେ କହିଥିଲେ। ବିଶ୍ୱବିଦ୍ୟାଳୟ ସ୍କୁଲ ଅଫ୍ ଇଞ୍ଜିନିୟରିଂ ଆଣ୍ଡ ଟେକ୍ନୋଲୋଜିର ଡିନ ଡ. ଦୁଲୁ ପଟ୍ଟନାୟକ ଯୋଗଦେଇ ଲେରନଥାନର ଆଭିମୁଖ୍ୟ ବିଷୟରେ କହିଥିଲେ। ଏହି କର୍ମଶାଳା ୨୩ରୁ ୨୬ଜୁଲାଇ ପର୍ଯ୍ୟନ୍ତ ଚାଲିବ। ଏହି ୪ଦିନ ବିଶ୍ୱବିଦ୍ୟାଳୟ ଇଞ୍ଜିନିୟରିଂ ବିଭାଗର ଛାତ୍ରଛାତ୍ରୀ ଅଂଶଗ୍ରହଣ କରି ବିଭିନ୍ନ ମଡେଲ ଏବଂ ଉପସ୍ଥାପନ ମାଧ୍ୟମରେ ନିଜ ପ୍ରତିଭା ପ୍ରଦର୍ଶନ କରିବେ। ଅନୁଷ୍ଠାନର ରେଜିଷ୍ଟ୍ରାର ଡ. ଏନ୍‌ଭିଜେ ରାଓ, ଅଧ୍ୟାପକ, ଅଧ୍ୟାପିକା, ଛାତ୍ରଛାତ୍ରୀ ପ୍ରମୁଖ ଉପସ୍ଥିତ ଥିଲେ। କମ୍ପ୍ୟୁଟର ସାଇନ୍ସ ବିଭାଗ ସହକାରୀ ଡିନ୍ ଡ. ଜେ. ମୁରଲୀ ଗୋପାଳ ସ୍ୱାଗତ ଭାଷଣ ଦେଇଥିବା ବେଳେ କାର୍ଯ୍ୟକ୍ରମ ସଂଯୋଜକ ଡ. ରାଘବେନ୍ଦ୍ର କୁମାର ପରିଚାଳନା କରିଥିଲେ।

RAYAGADA MALKANGIRI NABARANGAPUR Edition
Page No 1 July 24, 2025

THE SAKALA
Jeypore - 24 Jul 2025 - Page 4

ଜିଆଇଇଟି ବିଶ୍ୱବିଦ୍ୟାଳୟରେ 'ଲେରନାଥନ -୪.୦' ଉଦ୍‌ଘାଟିତ

ଗୁଣପୁର, ୨୩।୭ (ସମିସ):

ଆଜି ସ୍ଥାନୀୟ ଜିଆଇଇଟି ବିଶ୍ୱବିଦ୍ୟାଳୟ ପରିସରରେ କୋଇଗି ନାଇଟ୍ ଏଡୁଟେକ୍ ସର୍ଭିସେସ୍ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡ ସହଯୋଗରେ ଲେରନାଥନ -୪.୦ ଉଦ୍‌ଘାଟିତ ହୋଇଯାଇଛି। ଏହି ଉଦଘାଟନୀ ଉତ୍ସବରେ ଅତିଥି ଭାବେ କୋଇଗି ନାଇଟ୍ ଏଡୁଟେକ୍ ସର୍ଭିସେସ ପ୍ରାଇଭେଟ୍ ଲିମିଟେଡର ସିଇଓ କେ ସେସୁ ସନ୍ୟାସୀ ନାଇଡୁ, ନିର୍ଦ୍ଦେଶକ କ୍ରିସ୍ ଚିନ୍ତାଲୁରି ଏବଂ ତାଲିମ ମୁଖ୍ୟ ବିକ୍ରାନ୍ତ ଶିତୋଲେ ଯୋଗ ଦେଇ ଅର୍ଟିଫିସିଆଲ ଇଣ୍ଟେଲଜେନ୍ସ ଓ ମେସିନ୍ ଲର୍ଣ୍ଣିଂ ବିଷୟ ର ଆଲୋଚନା କରିଥିଲେ। ଆଗ ହବ୍‌ର ପୂର୍ବତନ ପରିଚାଳନା ନିର୍ଦ୍ଦେଶକ କଳ୍ପନା ଶାସ୍ତ୍ରୀ ଆଭାସି ମାଧ୍ୟମ ରେ ଯୋଗଦେଇ କୃଷି କ୍ଷେତ୍ରରେ ଏଆଇର ଉପଯୋଗିତା ବିଷୟରେ କହିଥିଲେ। ବିଶ୍ୱବିଦ୍ୟାଳୟର ସ୍କୁଲ ଅଫ ଇଞ୍ଜିନିୟରିଂ ଆଣ୍ଡ ଟେକ୍ନୋଲୋଜିର ଡିନ ଡ ଦୁଲୁ ପଟ୍ଟନାୟକ ଯୋଗଦେଇ ଲେରନଥାନର ଆଭିମୁଖ୍ୟ ବିଷୟରେ କହିଥିଲେ।। ଏହି କର୍ମଶାଳା ୨୩ ଜୁଲାଇରୁ ୨୬ ଜୁଲାଇ ପର୍ଯ୍ୟନ୍ତ ଚାଲୁରହିବ। ଏହି ଚାରି ଦିନ ବିଶ୍ୱବିଦ୍ୟାଳୟ ଇଞ୍ଜିୟରିଙ୍ଗ୍ ବିଭାଗର ଛାତ୍ରଛାତ୍ରୀ ମାନେ ଅଂଶଗ୍ରହଣ କରି ବିଭିନ୍ନ ପ୍ରକାର ମଡେଲ ଏବଂ ଉପସ୍ଥାପନ ମାଧ୍ୟମରେ ନିଜର ପ୍ରତିଭା ପ୍ରଦର୍ଶନ କରିବେ। ଅନୁଷ୍ଠାନର ରେଜିଷ୍ଟ୍ରାର ଡ. ଏନ ଭି ଜେ ରାଓ, ଅଧ୍ୟାପକ,ଅଧ୍ୟାପିକା, ଛାତ୍ରଛାତ୍ରୀ ପ୍ରମୁଖ ଉପସ୍ଥିତ ଥିଲେ। କମ୍ପ୍ୟୁଟର ସାଇନ୍ସ ବିଭାଗର ସହକାରୀ ଡିନ୍ ଡ.କେ ମୁରଲୀ ଗୋପାଳ ସ୍ୱାଗତ ଭାଷଣ ଦେଇଥିବା ବେଳେ କାର୍ଯ୍ୟକ୍ରମ ସଂଯୋଜକ ଡ. ରଘେବନ୍ଦ୍ର କୁମାର ପରିଚାଳନା କରିଥିଲେ।

Learnathon 4.0 concludes at GIET varsity, Gunupur

POST NEWS NETWORK

Gunupur, July 26: Learnathon 4.0 wrapped up Saturday at GIET University, Gunupur, organised in collaboration with Koigi Knight EduTech Services Pvt. Ltd. The four-day workshop engaged students with real-world applications of Artificial Intelligence (AI) and Machine Learning (ML) through interactive sessions, expert lectures, and practical projects.

The event was inaugurated by distinguished guests from Koigi Knight EduTech, including CEO K. Sesu Sanyasi Naidu, Director Kris Chintaluri, and Head of Training Vikrant Shitole, who shared valuable insights on emerging trends and the industry relevance of AI and ML.

Joining virtually, Kalpana Shastri, former executive director of AgHub, highlighted the increasing importance of AI in agriculture and its potential to revolutionize rural economies.

Prof. Dulu Pattnaik, dean of the School of Engineering and Technology (SoET), outlined the objectives of Learnathon 4.0 and encouraged students to innovate, collaborate, and embrace emerging technologies. Held from July 23 to 26, the event saw enthusiastic participation from students across various engineering disciplines that showcased working models, technical solutions, and concept demonstrations.

The inauguration was attended by Dr. NVJ Rao, Registrar of GIET University, along with faculty members, students, and staff. Dr. K Murali Gopal, associate dean, department of Computer Science and Engineering, delivered the welcome address. The session was moderated by Dr. Raghvendra Kumar, the event coordinator.

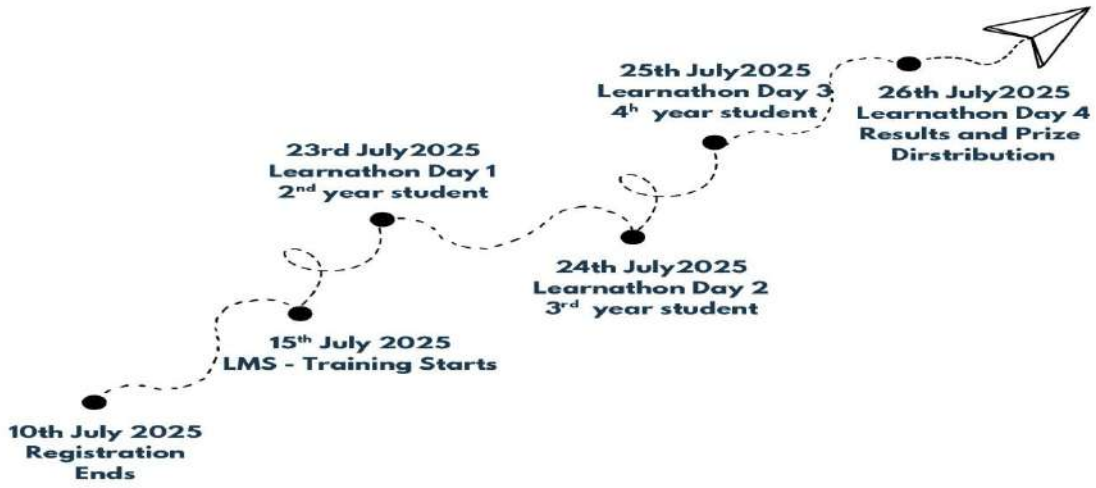
Banner

AGENDA

Meeting Title: LEARNATHON 4.0
Date: 23 -26th July 2025
Time: 10:00 am
Location: GIET UNIVERSITY
Batches : 2/3/4th Years B.Tech

1	Welcome and Introduction	Problem Statement by KALPANA SASTRY	Problem Statement - AGRI-INNOVATION	2nd Year Students
2	Welcome and Introduction	Problem Statement by Dr. Kuswanth S & Dr Suryanarayana Raju	Problem Statement - MEDTECH	3rd Year Students
3	Welcome and Introduction	Problem Statement by Dr. Gundala Naga Raju	Problem Statement BFSI	4th Year Students

THE TIMELINE OF LEARNATHON



LEARNATHON 4.0

CO-IGNITE

INCUBATEX INNOVATION

Day 1: 23rd July

Kalpana Sastry
Former MD-AGHUB

Mr. Vikrant Shitole
Head of Traning,
CO-IGNITE

23 July, 2025
AUDITORIUM-GIET UNIVERSITY

LEARN TO HACK

LEARNATHON 4.0

CO-IGNITE

INCUBATEX INNOVATION

Day 2: 24th July

Dr S Suryanarayana Raju D
Assistant Professor
CSE (AI and ML)

Dr Kushwanth Kumar S
Scientist-C
AIC-AMTZ
MediValley

24 July, 2025
AUDITORIUM-GIET UNIVERSITY

LEARN TO HACK

LEARNATHON 4.0

CO-IGNITE

INCUBATEX INNOVATION

Day 3: 25th July

Dr Gundala Naga Raju
CEO
SMARTMEITEN

Sonia Govindarajulu
Data Analyst,
STRAIVE

25 July, 2025
AUDITORIUM-GIET UNIVERSITY

LEARN TO HACK

LEARNATHON 4.0

CO-IGNITE

INCUBATEX INNOVATION

Day 4: 26th July

Agastya Venkata Nagendra Santosh
Sr.Eng Mgr- Data & Analytics MICROSOFT

Dilip Kumar CH,
CEO Medivalley, AMTZ

Kavya Paidipalli
Principal Engineer
NAGARRO

Mr. Srinivasa rao Jagarlamudi
Executive Director,
Accordian

Mr. Pallapothu Lakshmi Srinivasa Rao
Sr. Data & Analytics Engr. Hexagon

Dr. Lakshmi Godavarthi
Founder / Director Vizag Speech and hearing centre

26 July, 2025
AUDITORIUM-GIET UNIVERSITY

HACK TO LEARN

LEARNATHON 4.0

CO-IGNITE

INCUBATEX INNOVATION

organizing team

SESHU K
FOUNDER
CO-IGNITE ED TECH SERVICES

KRISH CH
CO FOUNDER
CO-IGNITE ED TECH SERVICES

VIKRANT SHITOLE
HEAD TRAININGS
CO-IGNITE

Dr. RAGHAVENDRA KUMAR
DEPT. OF CSE
GIET UNIVERSITY

PROF.JYOTI MISHRA
DIRECTOR- PLACEMENTS
GIET UNIVERSITY

DR. K M GOPAL
DEPUTY DEAN, COMPUTATIONAL SCIENCES,
GIET UNIVERSITY

23–26 July, 2025
AUDITORIUM-GIET UNIVERSITY

HACK TO LEARN

LEARNATHON 4.0

LEARNATHON 4.0

Unlocking the future: Learn, Build, Innovate
Learn to Hack - Hack to Learn
Artificial Intelligence & Machine Learning

23rd July - 26th July 2025

Organized by
Department of Computer Science and Engineering
School of Engineering and Technology
GIET University, Gunupur-765022

About Learnathon: The Learnathon is an innovative event designed to immerse students in cutting-edge Artificial Intelligence (AI) and Machine Learning (ML) technologies. This comprehensive program combines workshops, competitive hackathons, and networking opportunities to foster skill development and collaboration among participants. Whether you are a beginner or an advanced learner, the Learnathon aims to elevate your understanding and application of AI and ML.

Problem Statements Domains: Healthcare, Banking and Finance, Manufacturing Industry, Insurance Industry and Clinical Research.

Participants: Undergraduate students in their 2nd, 3rd, or 4th year from any academic discipline are eligible.

Registration Link: https://forms.gle/z2iTDgQ24tF1u3ws5

Last Date for Team Registration:
5th July 2025

Contact us:
Dr. K M Gopal, Dy. Dean
Computational Sciences, GIET University
Dr. Raghvendra Kumar
Department of CSE, GIET University
(7804068698/raghvendra@giet.edu

Guest Details

S/No.	Day	Date	Experts	Photo
1	Wednesday	23/07/2025	Mr. Vikrant Shitole, Head of Traning, CO-IGNITE	
			Kalpana Sastry ,Former MD-AGHUB (Online)	
2	Thursday	24/07/2025	Dr S Suryanarayana Raju D,Assistant Professor in CSE (AI and ML)	
			Dr Kushwanth Kumar S , **Scientist-C** AIC-AMTZ MediValley	
3	Friday	25/07/2025	Dr. Gundala Naga Raju ,CEO Smartmeiten	
			Sonia Govindarajulu , Data Analyst , STRAIVE	

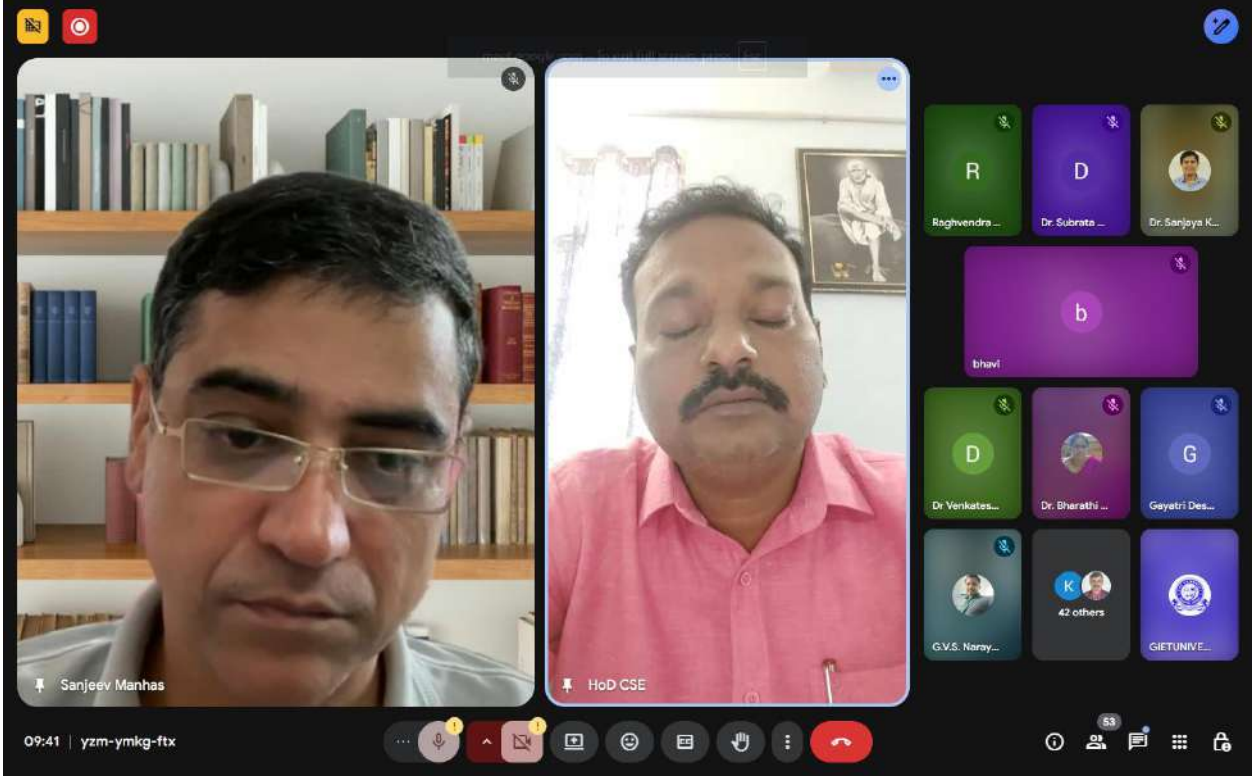
4	Saturday	26/07/2025	Mr. Dilip Kumar CH, CEO Medivalley, AMTZ	
			Mr. Agastya Venkata Nagendra Santosh, Sr. Eng Mgr-Data & Analytics Microsoft	
			Ms. Kavya Paidipalli, PrincipalEngineer, NAGARRO	
			Mr. Srinivasa rao Jagarlamudi, Executive Director, Accordian	
			Mr. Pallapothu Lakshmi Srinivasa Rao, Sr. Data & Analytics Engr. Hexagon	
			Dr. Lakshmi Godavarthi Founder / Director Vizag Speech and hearing centre	

Electronics & ICT Academy, Indian Institute of Technology Roorkee
One Week Faculty Development Program on
Foundations of Artificial Intelligence: Concepts, Techniques, and Applications
Organized by
Department of Computer Science and Engineering
GIET University, Gunupur-765022
09 July to 13 July2025

Inaugural Ceremony Agenda (09/07/2025)	
09:00 AM – 09:05 AM	Inviting the Guests to the Dias
09:05 AM-09:10 AM	Welcome address by Workshop Coordinator **Dr. Raghvendra Kumar**, GIET University
09:10 AM-09:15AM	Address by Dy. Dean, Computational Sciences **Dr. K M Gopal**, GIET University
09:15 AM-09:20 AM	Address by Dean SOET **Dr. Dulu Patnaik,** GIET University
09:20 AM-09:25AM	Address by Controller of Examinations **Dr. P Vijaya Kumar,** GIET University
09:25 AM-09:40AM	Address by Professor, ECE Department, IIT Roorkee & Chief Investigator **Dr. Sanjeev Manhas**, IIT Roorkee

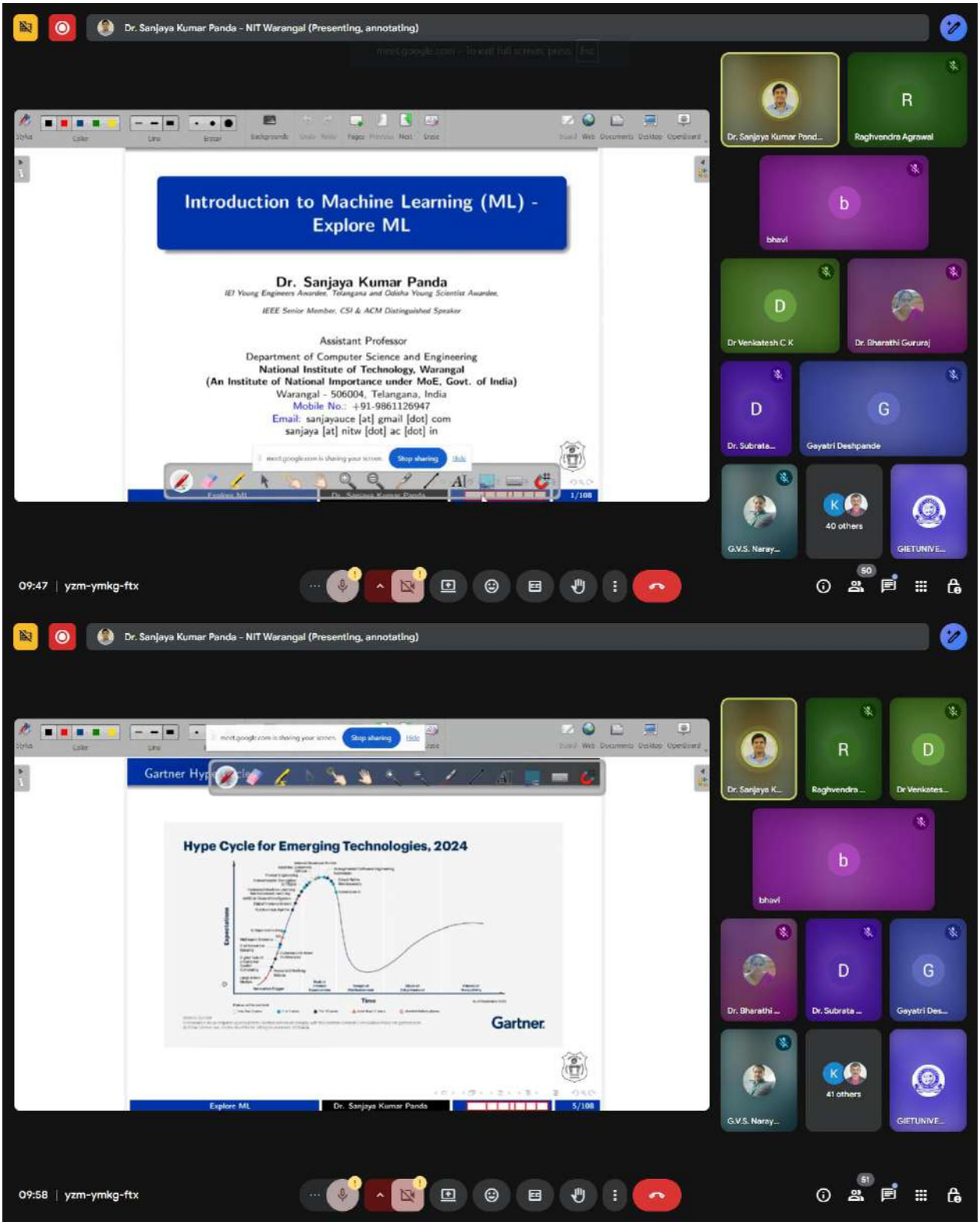
The Electronics & ICT Academy at the Indian Institute of Technology Roorkee (IIT Roorkee) is a premier initiative supported by the Ministry of Electronics and Information Technology (MeitY), Government of India, aimed at strengthening the teaching and research infrastructure in the fields of Electronics and ICT across the country. The Academy plays a pivotal role in capacity building by organizing high-quality Faculty Development Programs (FDPs), workshops, and training sessions, particularly for faculty and technical staff from engineering institutions. As part of this initiative, the Academy has collaborated with the Department of Computer Science and Engineering, GIET University, Gunupur, to organize a One Week Faculty Development Program on Foundations of Artificial Intelligence: Concepts, Techniques, and Applications from 09 to 13 July 2025. This program seeks to empower faculty with the essential knowledge and hands-on experience in cutting-edge AI technologies, fostering academic excellence and innovation in teaching and research.


Sanjeev Manhas
R
Raghvendra ...
HoD CSE
Dr. Sanjaya K...
b
bhavi
D
Dr Venkates...
Dr. Bharathi ...
D
Dr. Subrata ...
G
Gayatri Des...
39 others
GIETUNIVE...
09:33 | yzm-ymkg-ftx
50

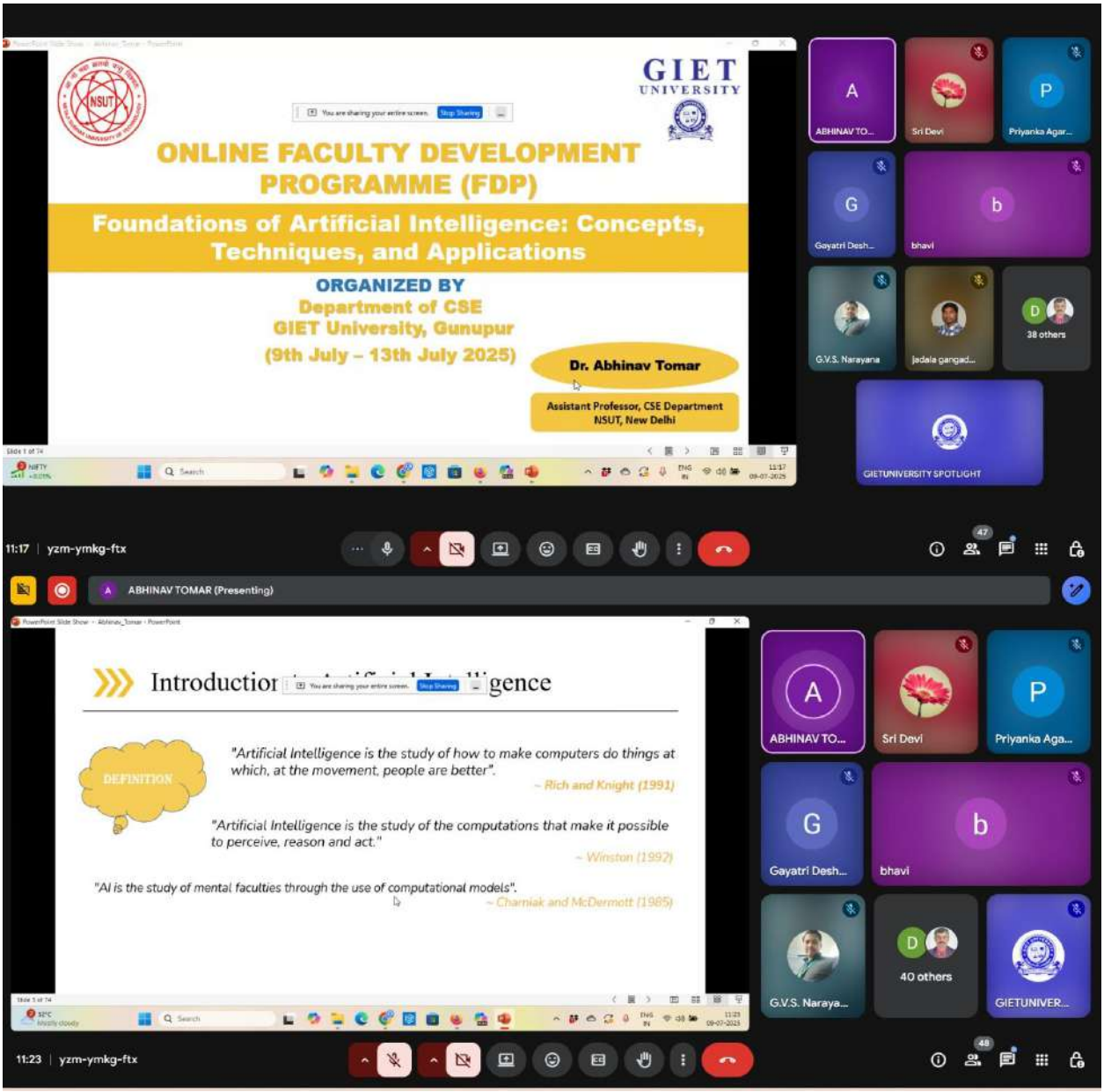

Sanjeev Manhas
HoD CSE
R
Raghvendra ...
D
Dr. Subrata ...
Dr. Sanjaya K...
b
bhavi
D
Dr Venkates...
Dr. Bharathi ...
G
Gayatri Des...
G.V.S. Naray...
42 others
GIETUNIVE...
09:41 | yzm-ymkg-ftx
53

Time	Day 1 09/07/2025	Day 2 10/07/2025	Day 3 11/07/2025	Day 4 12/07/2025	Day 5 13/07/2025
09:00AM-11:00AM	**Inauguration Ceremony (09:00AM-09:30AM)** **Lecture 1** Dr. Sanjaya Kumar Panda	**Lecture 3** Dr. Rahul Kumar Chaurasiya	**Lecture 5** Nikitha P	**Lecture 7** Uday Pawar	**Lecture 11** Nikitha P
11:00AM-01:15PM	**Lab Session** AI-Driven Decision Intelligence: The Power of Reinforcement Learning Dr. Abhinav Tomar	**Lab Session** Dr. Vijay Bhaskar Semwal	**Lab Session** Nikitha P	**Lecture 8** Uday Pawar **Lecture 9 (Pedagogy)** Uday Pawar	**Lecture 12** Nikitha P
03:00PM-05:00PM	**Lecture 2** Dr. Sukomal Dey	**Lecture 4** Dr. Vijay Bhaskar Semwal	**Lecture 6** Sreekanth Jaladanki	**Lecture 10** Uday Pawar	**Lecture 13** Sreekanth Jaladanki
05:00PM-07:15PM	**Lab Session** Dr. Sanjaya Kumar Panda	**Lab Session** Dr. Vijay Bhaskar Semwal	**Lab Session** Sreekanth Jaladanki	**Lab Session** Sreekanth Jaladanki	**Valedictory** **Quiz**

Session 1: Dr. Sanjaya Kumar Panda, NIT Warangal
Topic: Introduction to Machine learning (ML)-Explore ML

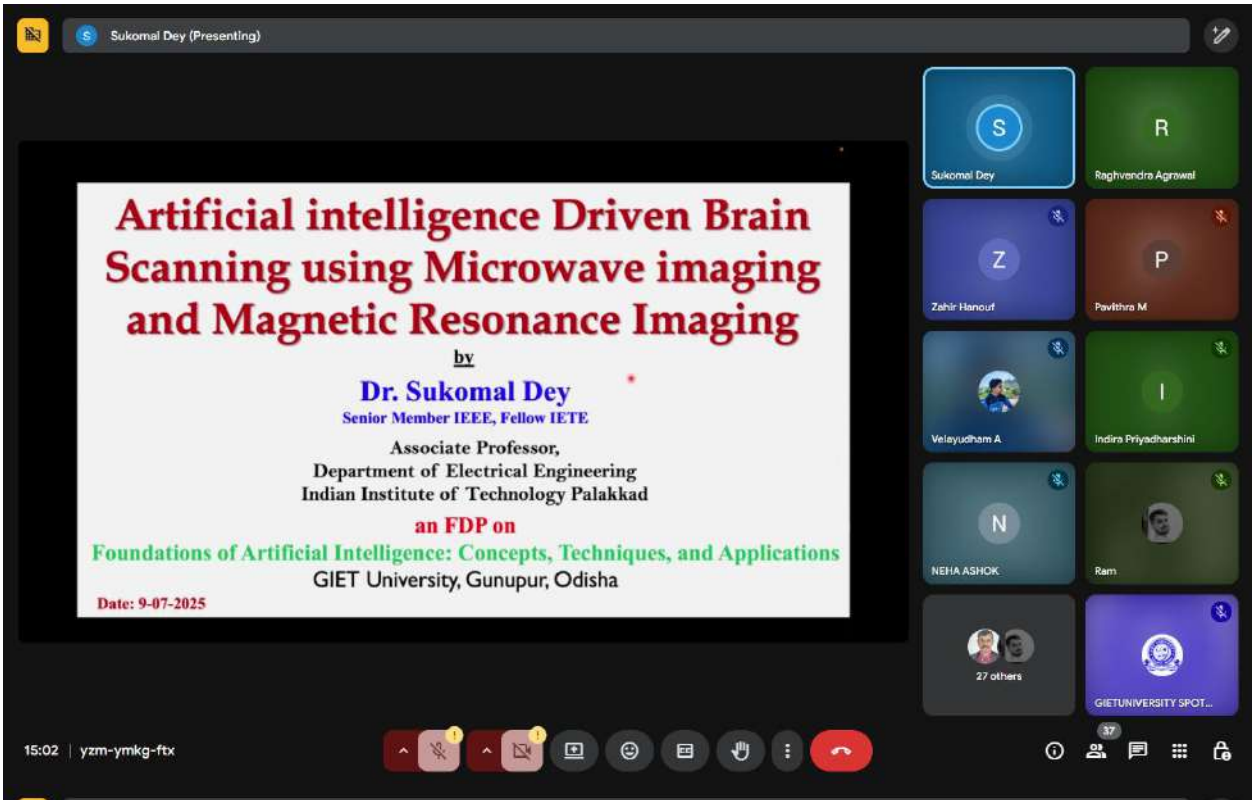


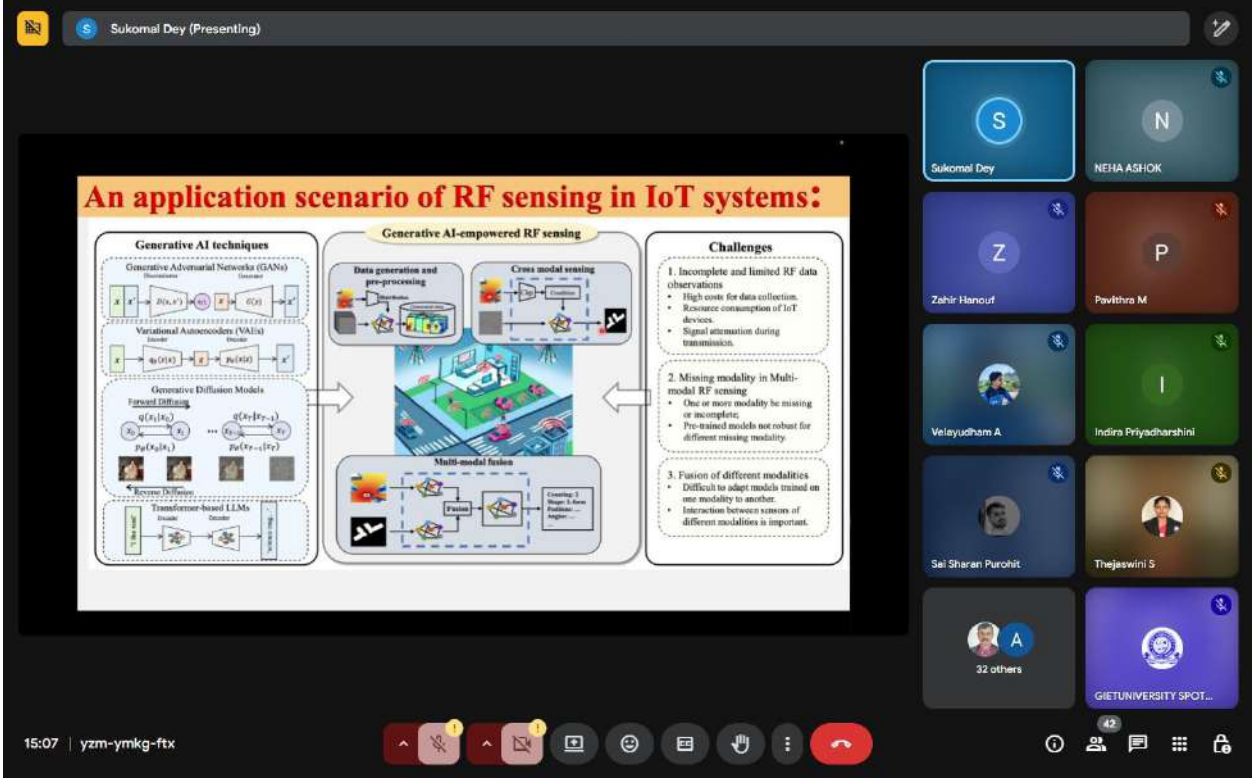
Session 2: Dr. Abhinav Tomar, Assistant Professor, Department of Computer Science & Engineering, Netaji Subhas University of Technology, New Delhi
Topic: Introduction to AI with Future Directions



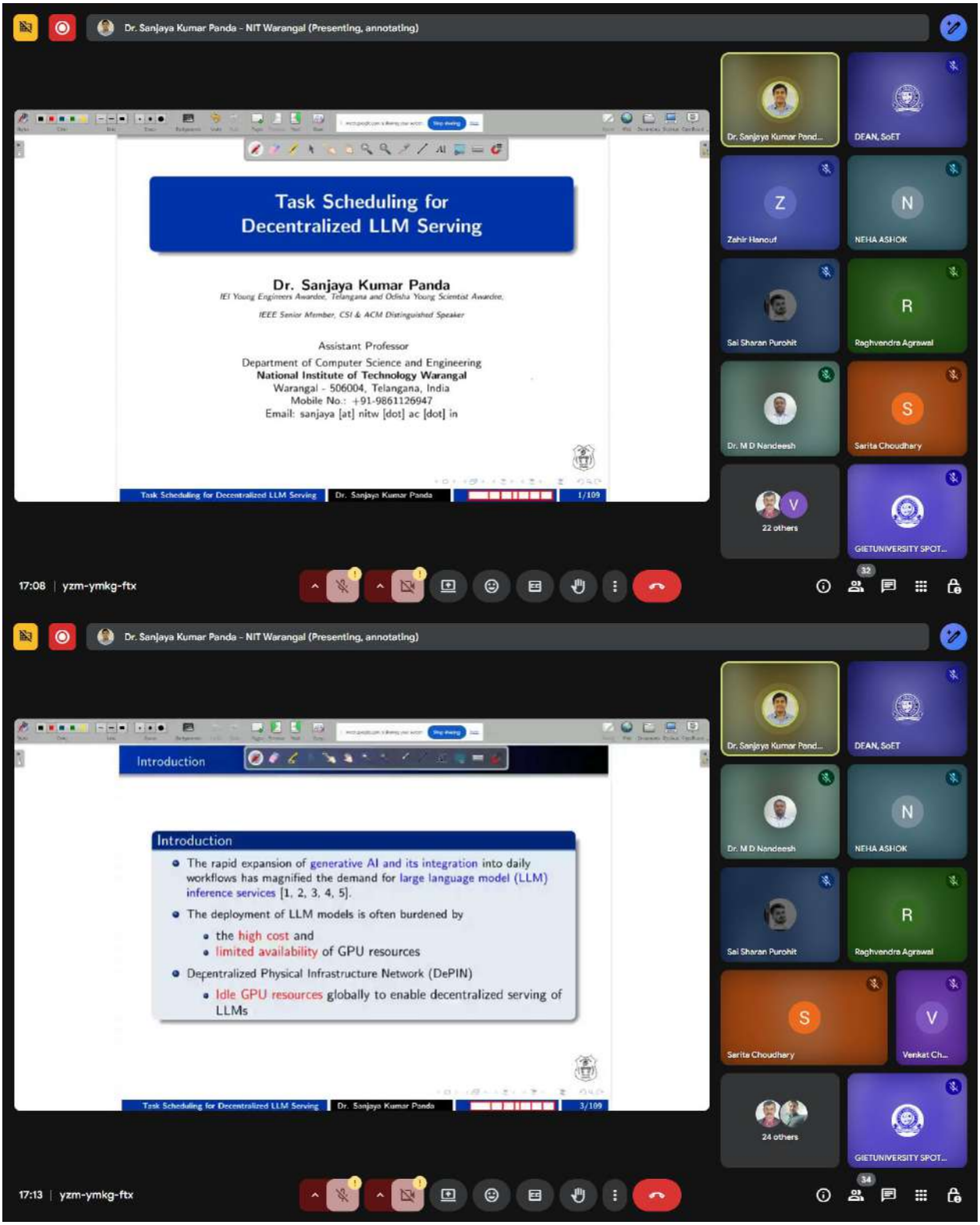
Session 3: Dr. Sukomal Dey, Associate Professor, Electrical Engineering, Indian Institute of Technology Palakkad

Topic: Artificial Intelligence Driven Brain Scanning using Microwave imaging and Magnetic Resonance Imaging

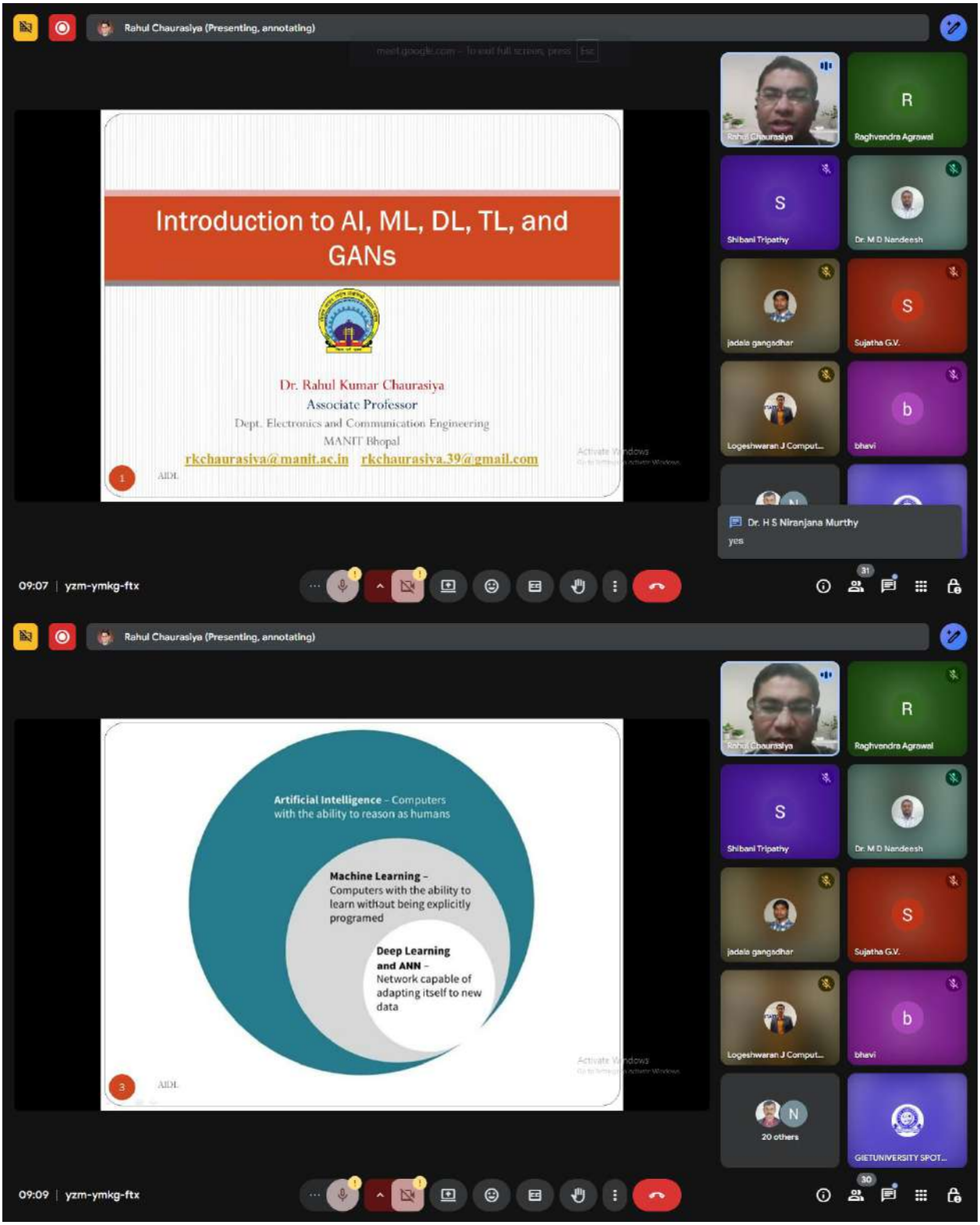




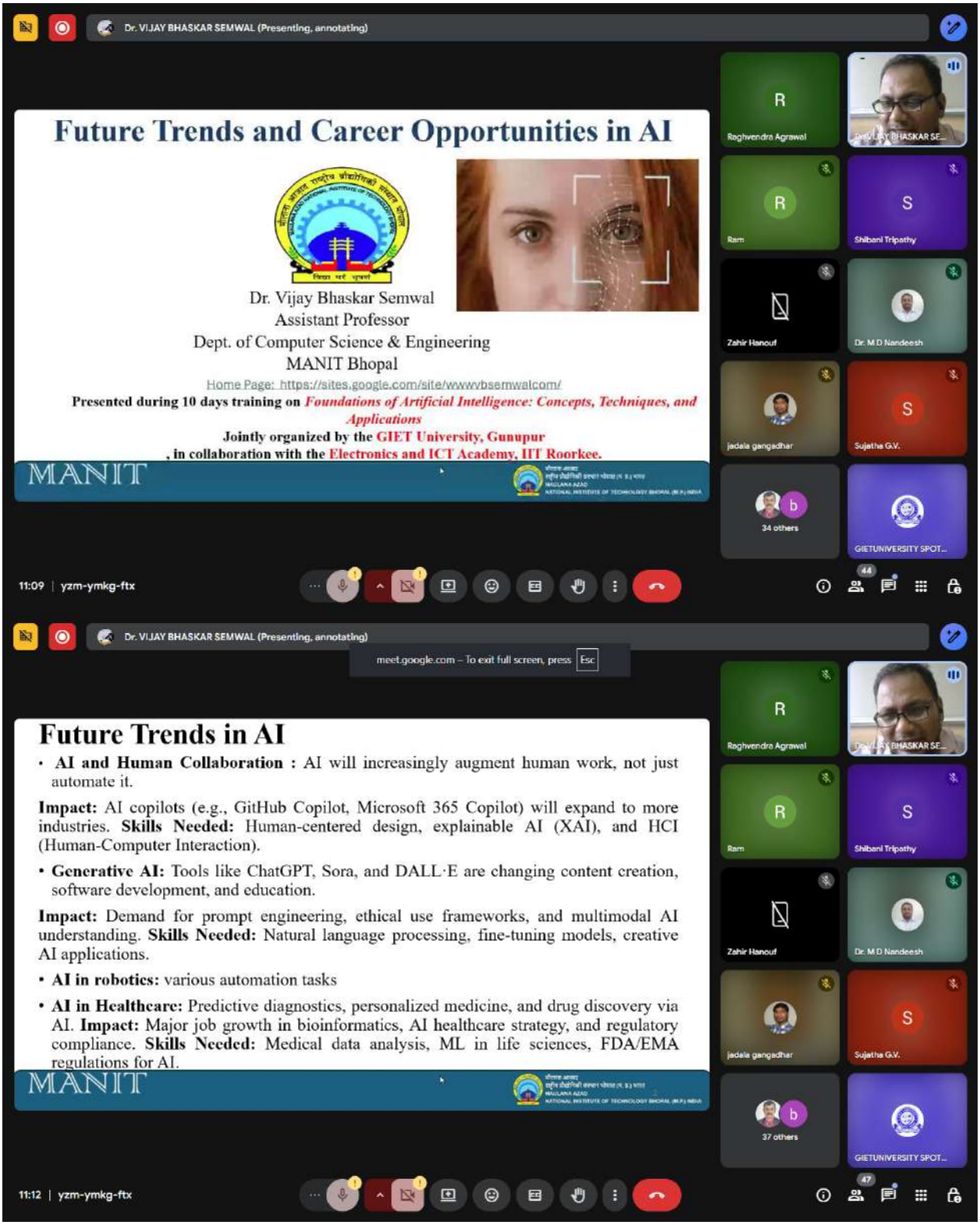
Session 4: Dr. Sanjaya Kumar Panda, NIT Warangal
Topic: Task scheduling for Decentralized LLM Serving



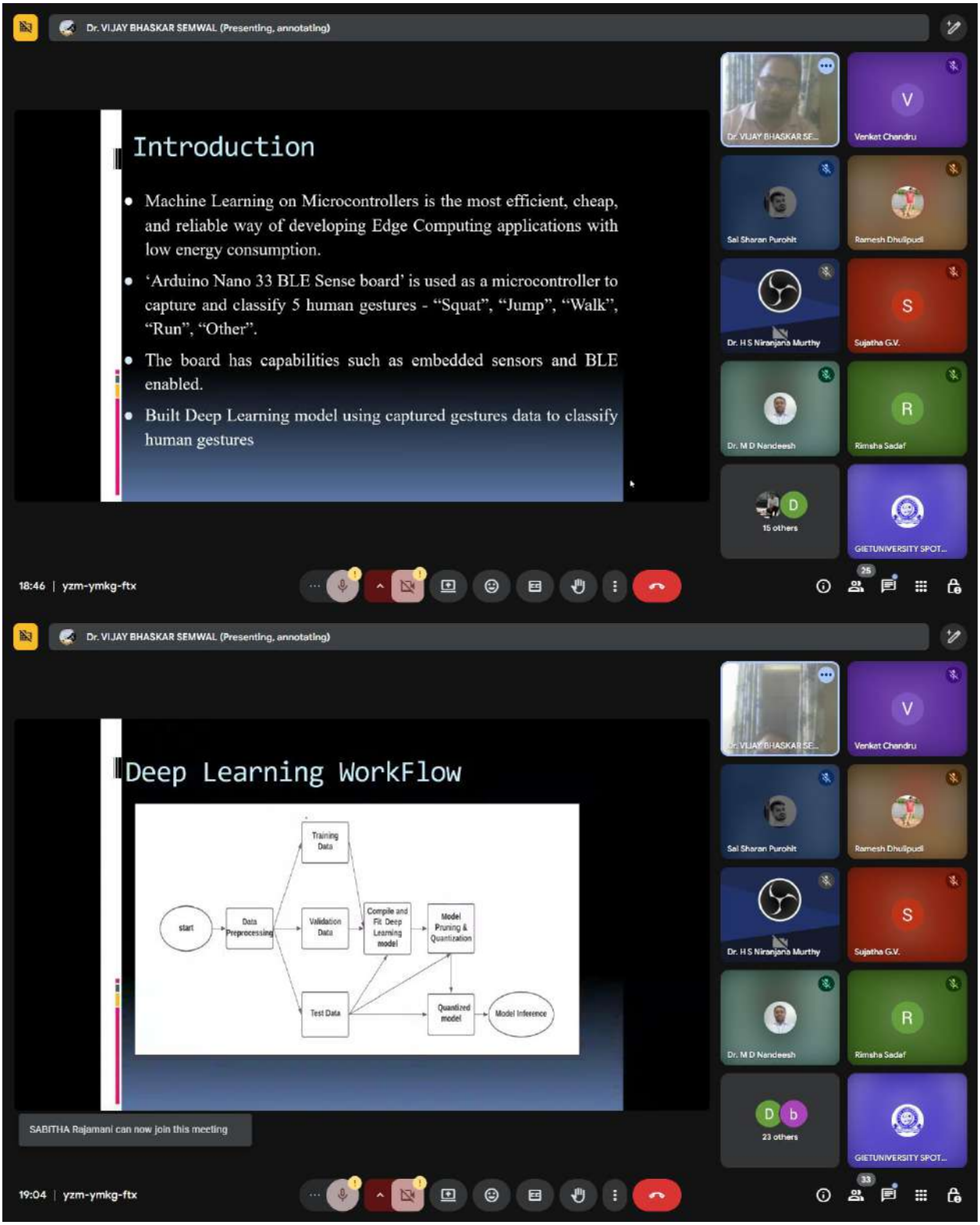
Session 5: Dr. Rahul Kumar Chaurasiya, Department of Electronics and Communication Engineering, NIT Bhopal
Topic: Introduction to AI, DL, TL and GANs



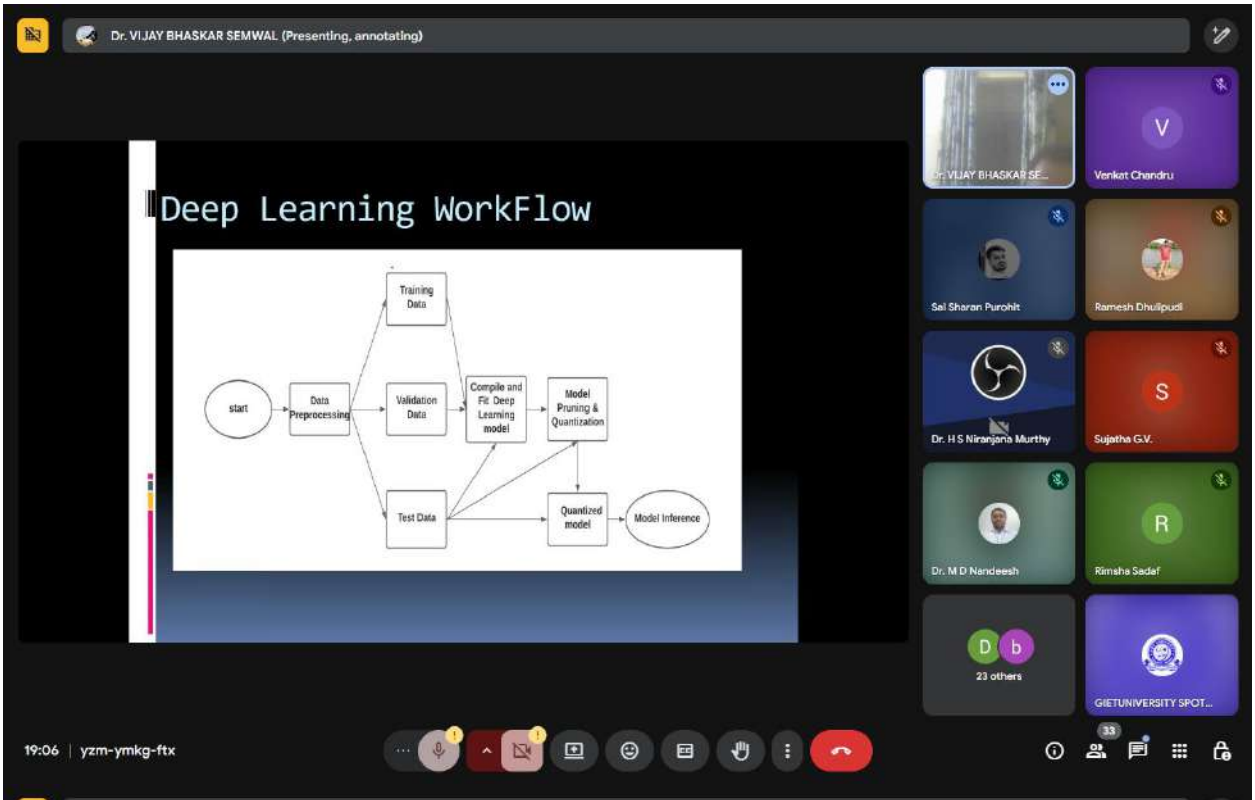
Session 6: Dr. Vijay Bhaskar Semwal, National Institute of Technology, Bhopal
Topic: Future trends and Career Opportunities in AI

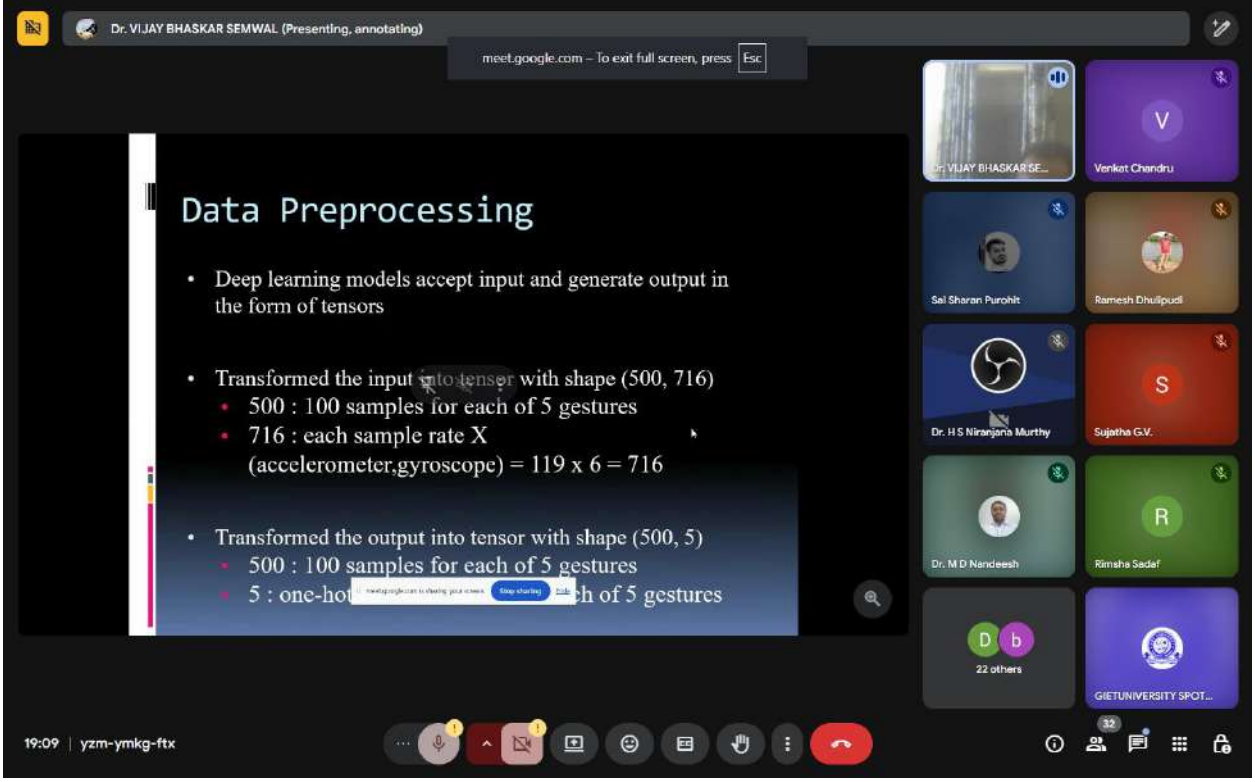


Session 7: Dr. Vijay Bhaskar Semwal, National Institute of Technology, Bhopal
Topic: Generative AI

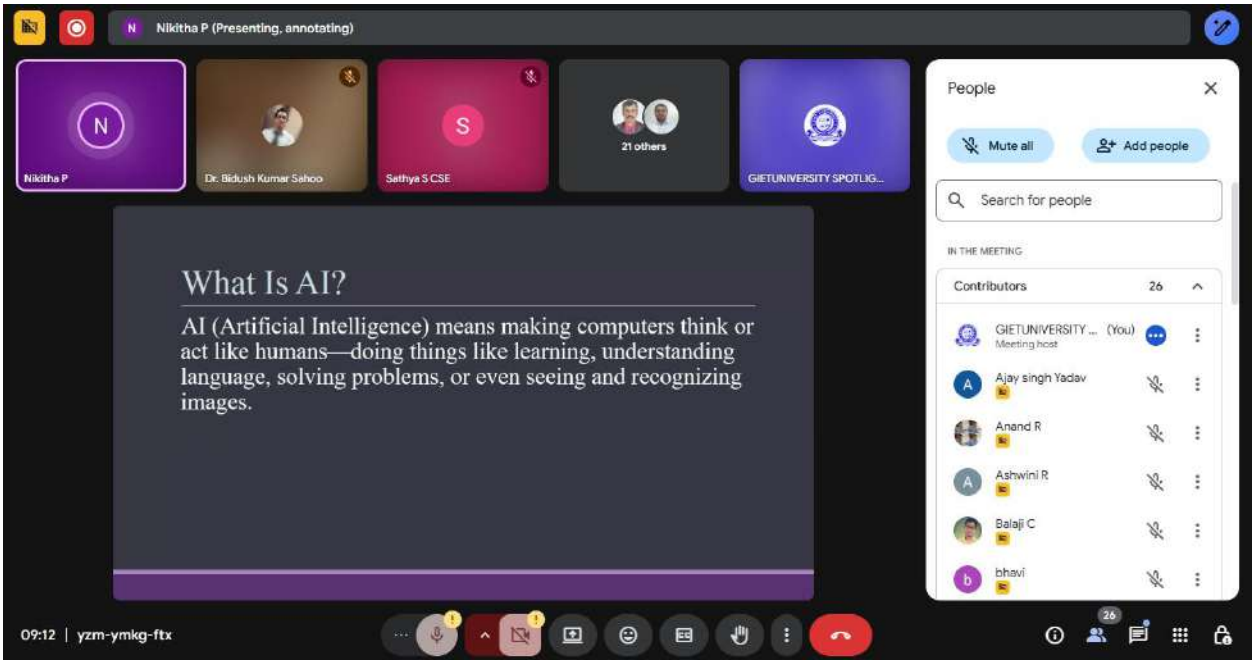


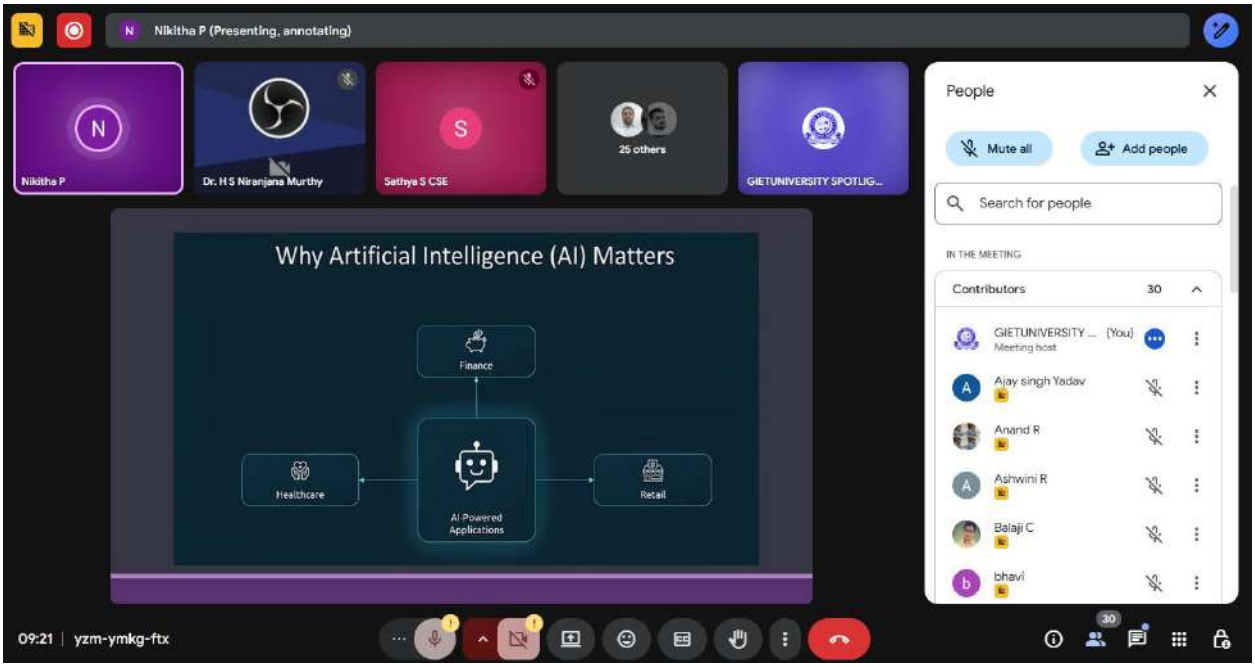
Session 8: Dr. Vijay Bhaskar Semwal, National Institute of Technology, Bhopal
Topic: Deep Learning



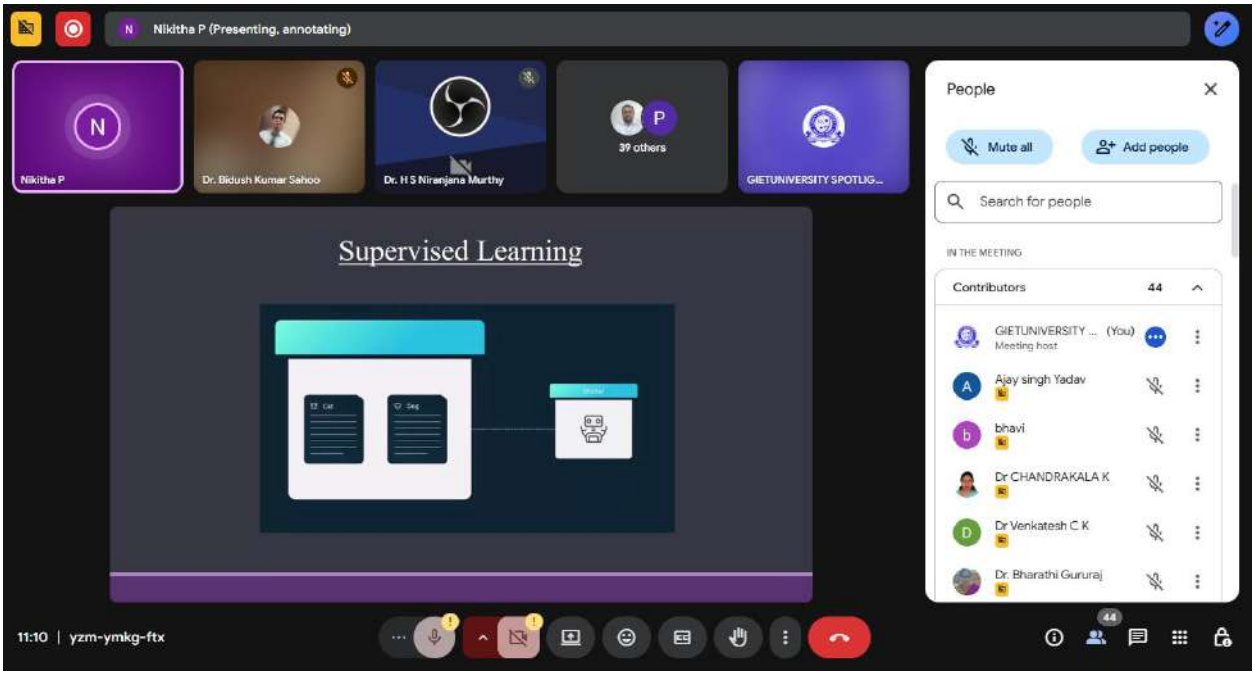


Session 9: Ms. NikithaP , Catchpoint, Bengaluru
Topic: Introduction to AI

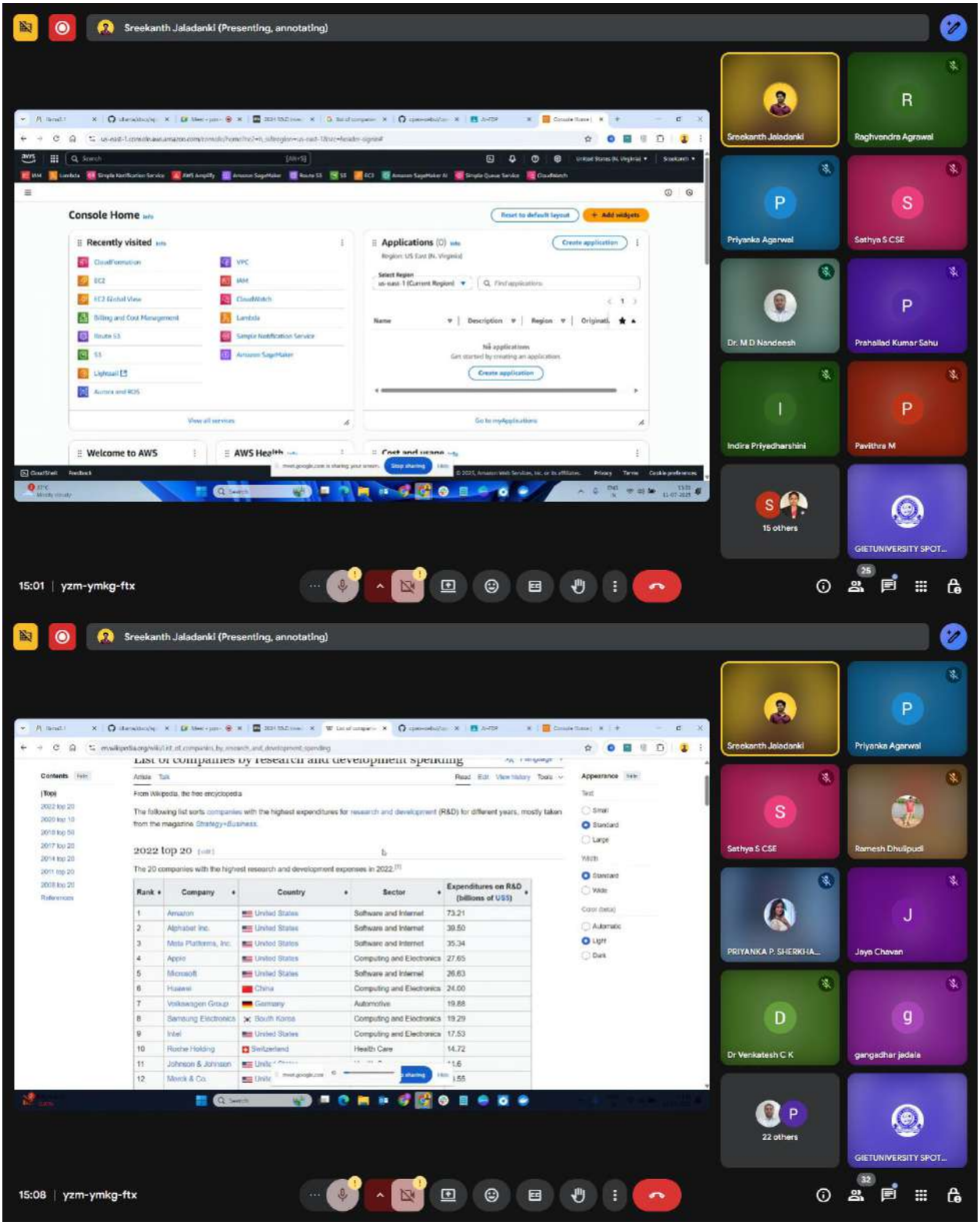




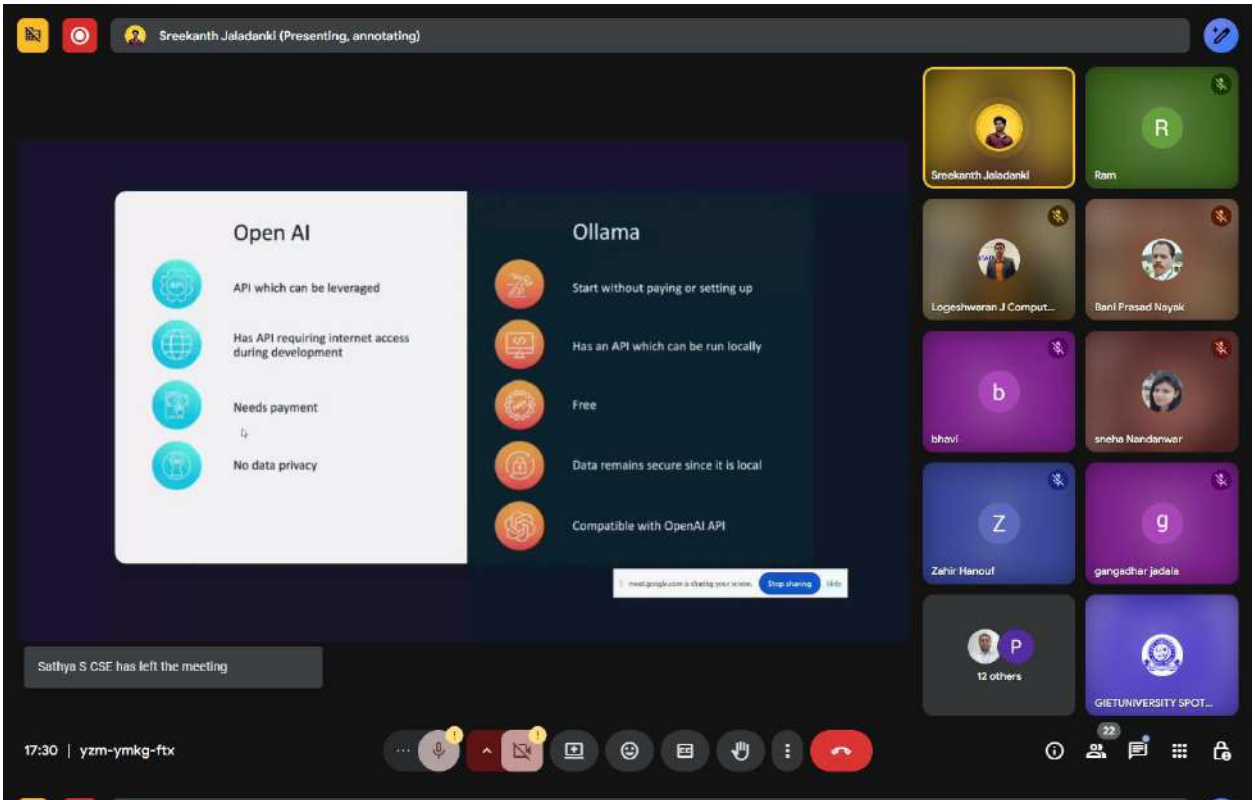
Session 10: Ms. NikithaP , Catchpoint, Bengaluru
Topic: Machine Learning in AI

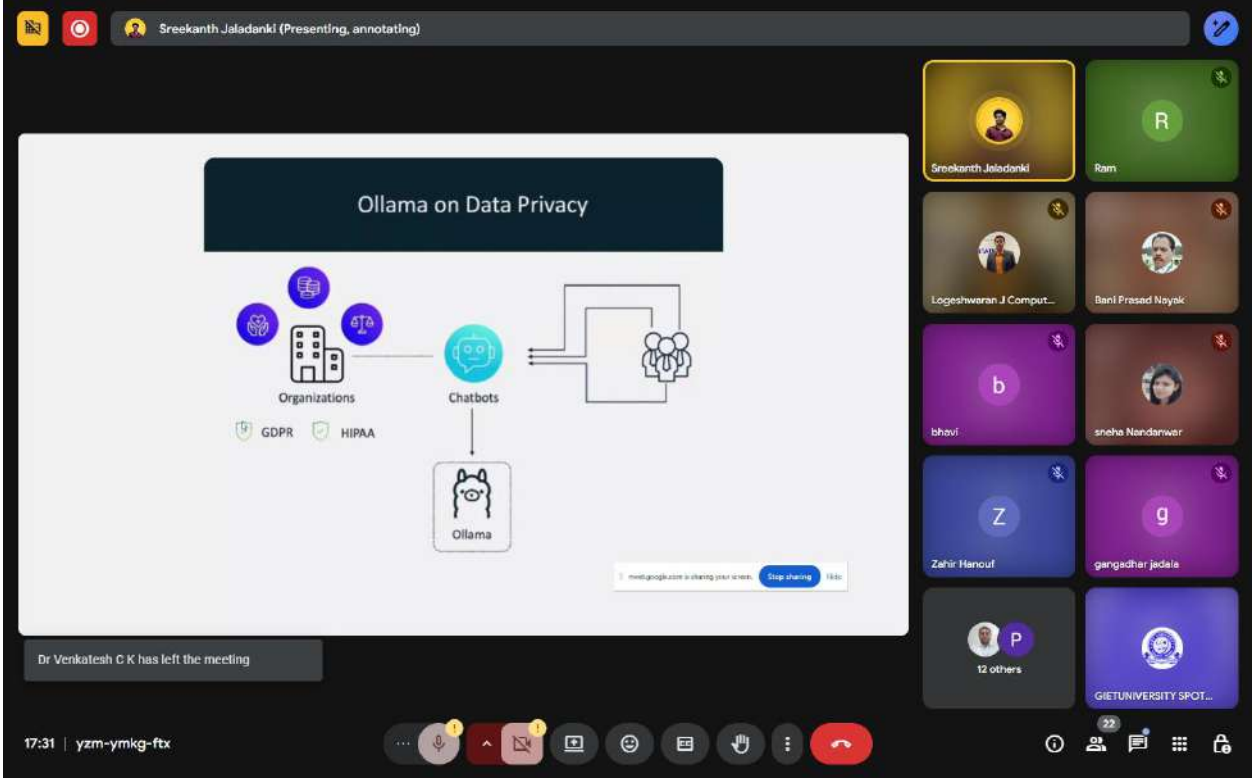


Session 11: Mr. Sreekanth Jaladanki ,Fireflink Pvt Ltd, Bengaluru
Topic: AWS with AI

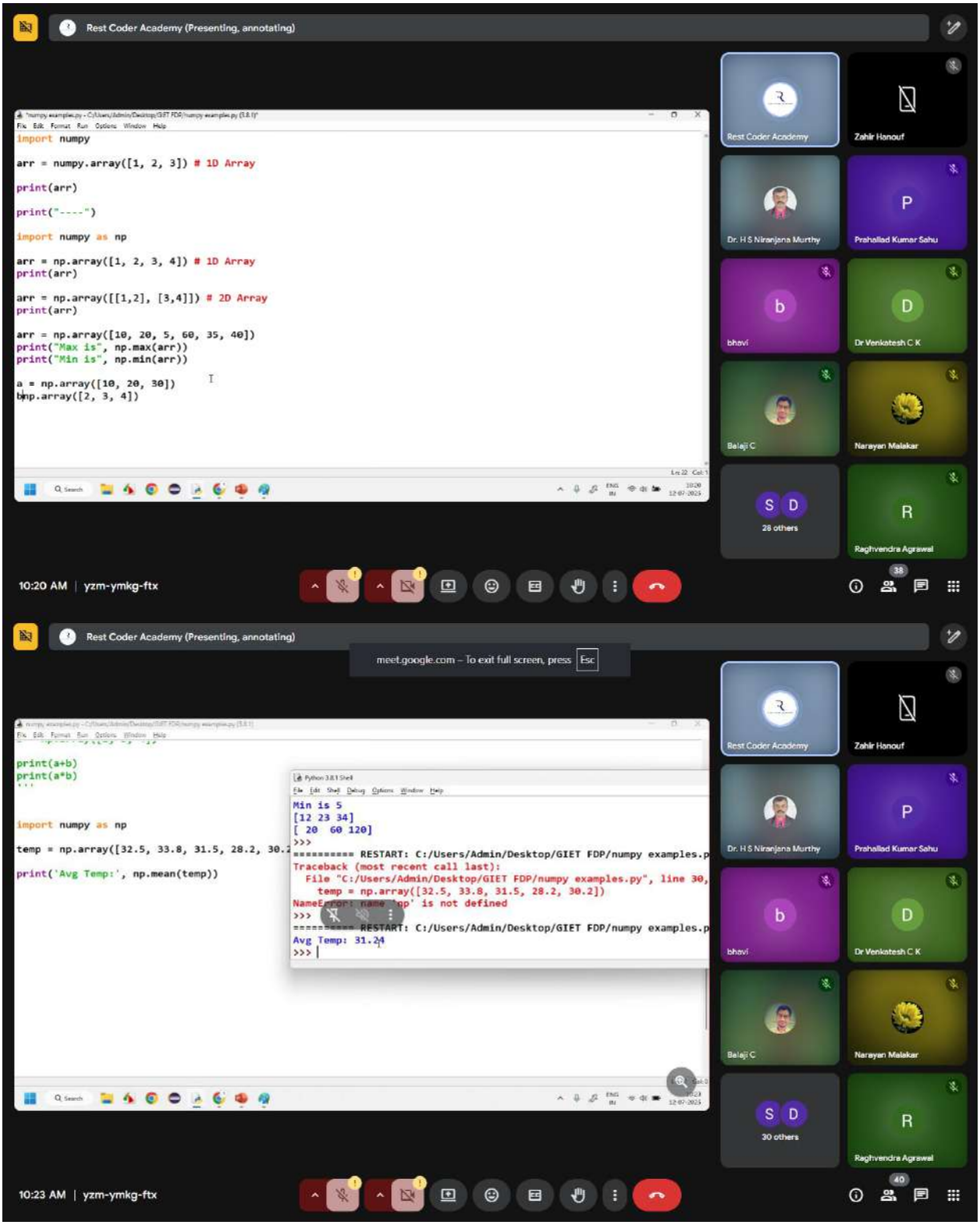


Session 12: Mr. Sreekanth Jaladanki ,Fireflink Pvt Ltd, Bengaluru
Topic: Open AI

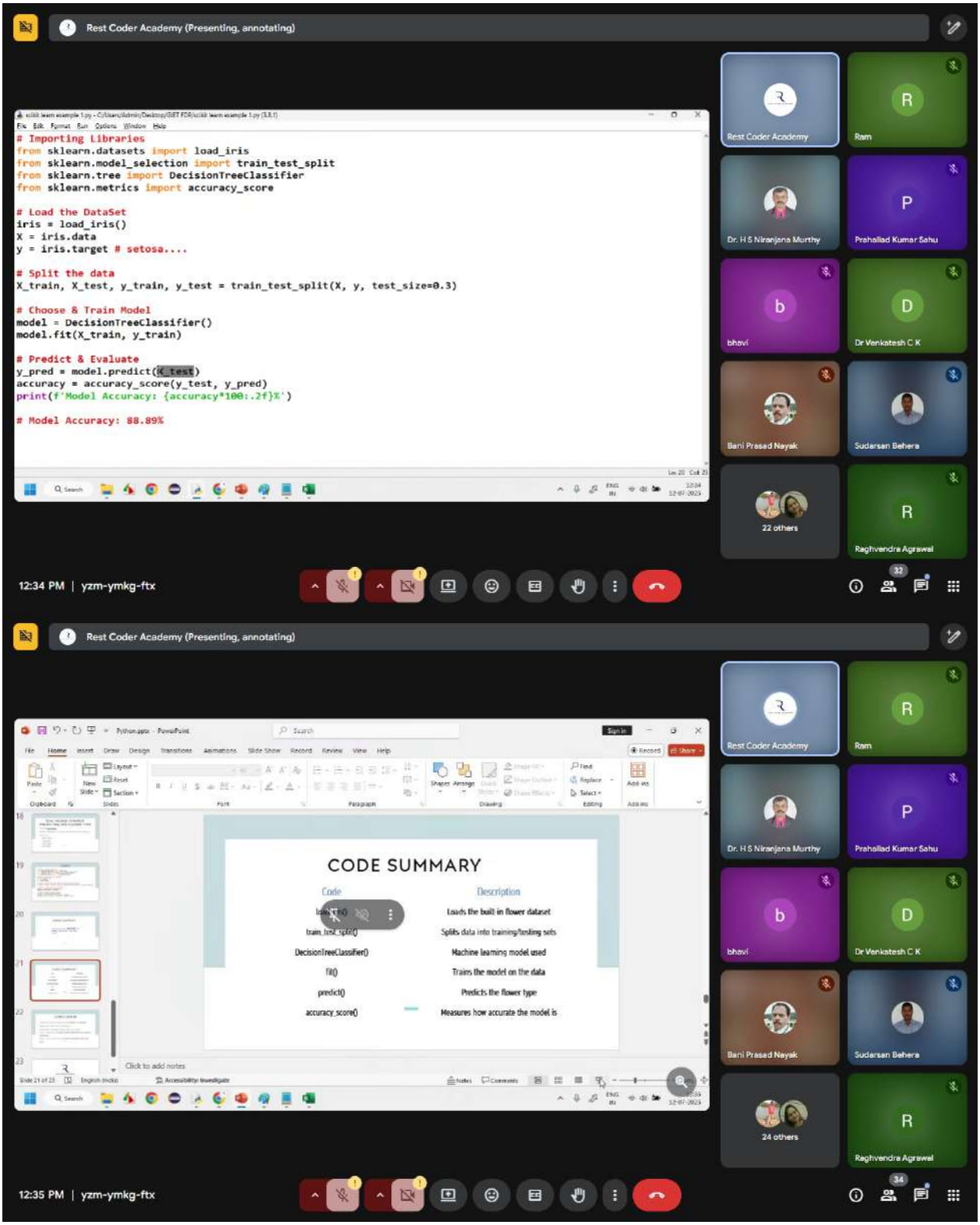




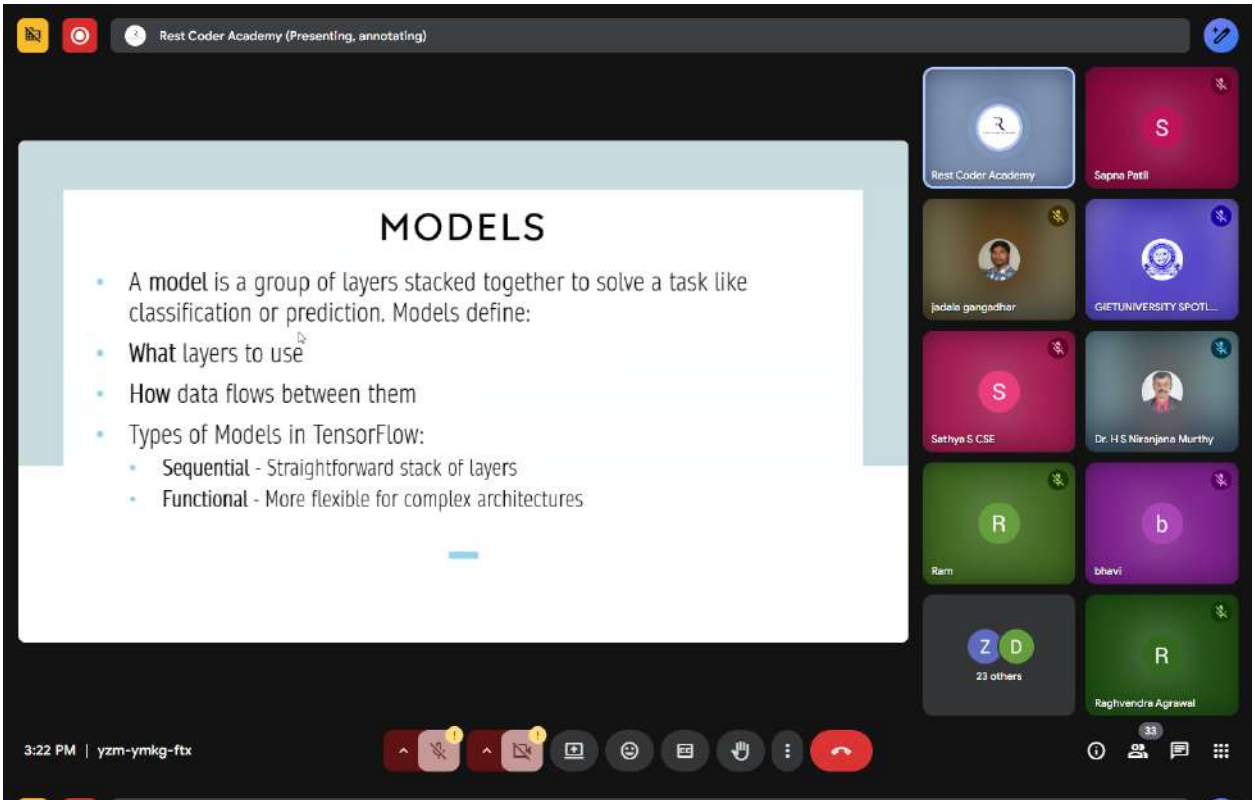
Session 13: Mr. Uday Pawar , Rest Coder Academy, Bengaluru
Topic: Python , TensorFlow, Sci-Kit learn

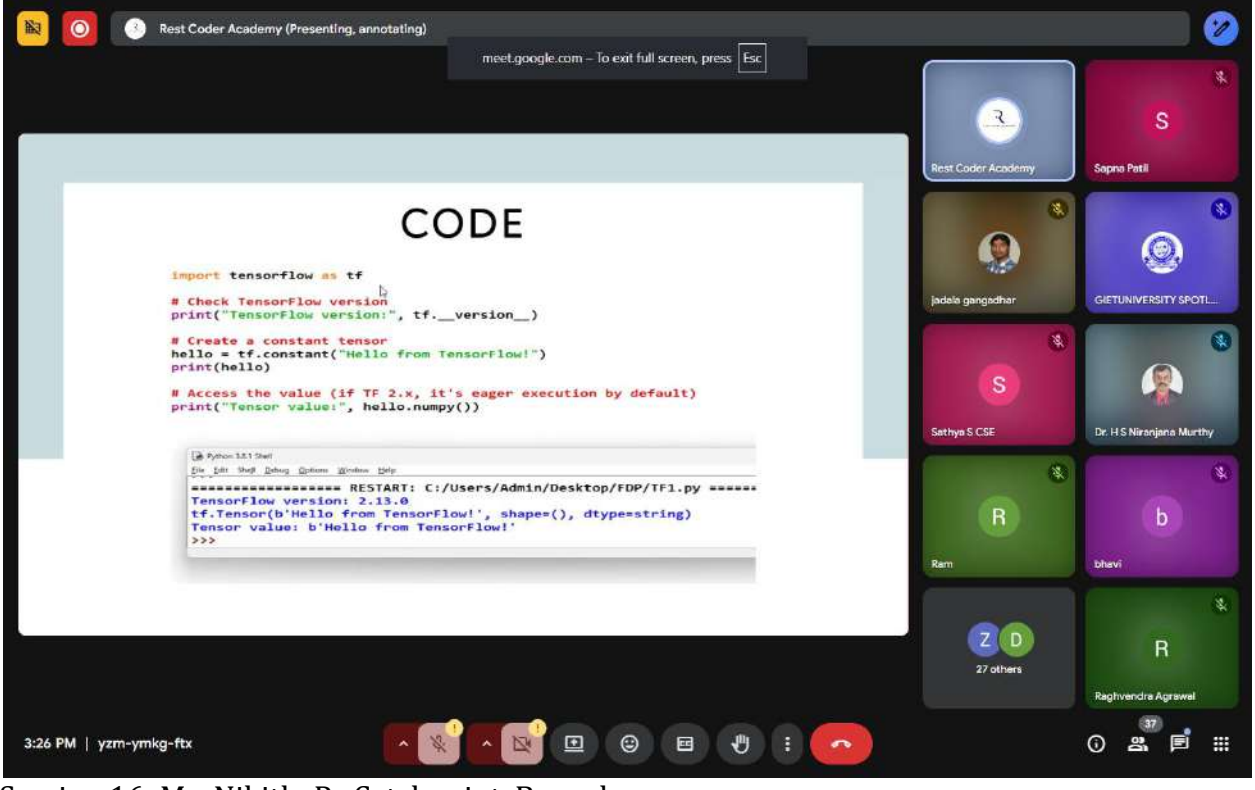


Session 14: Mr. Uday Pawar , Rest Coder Academy, Bengaluru
Topic: Python , TensorFlow, Sci-Kit learn

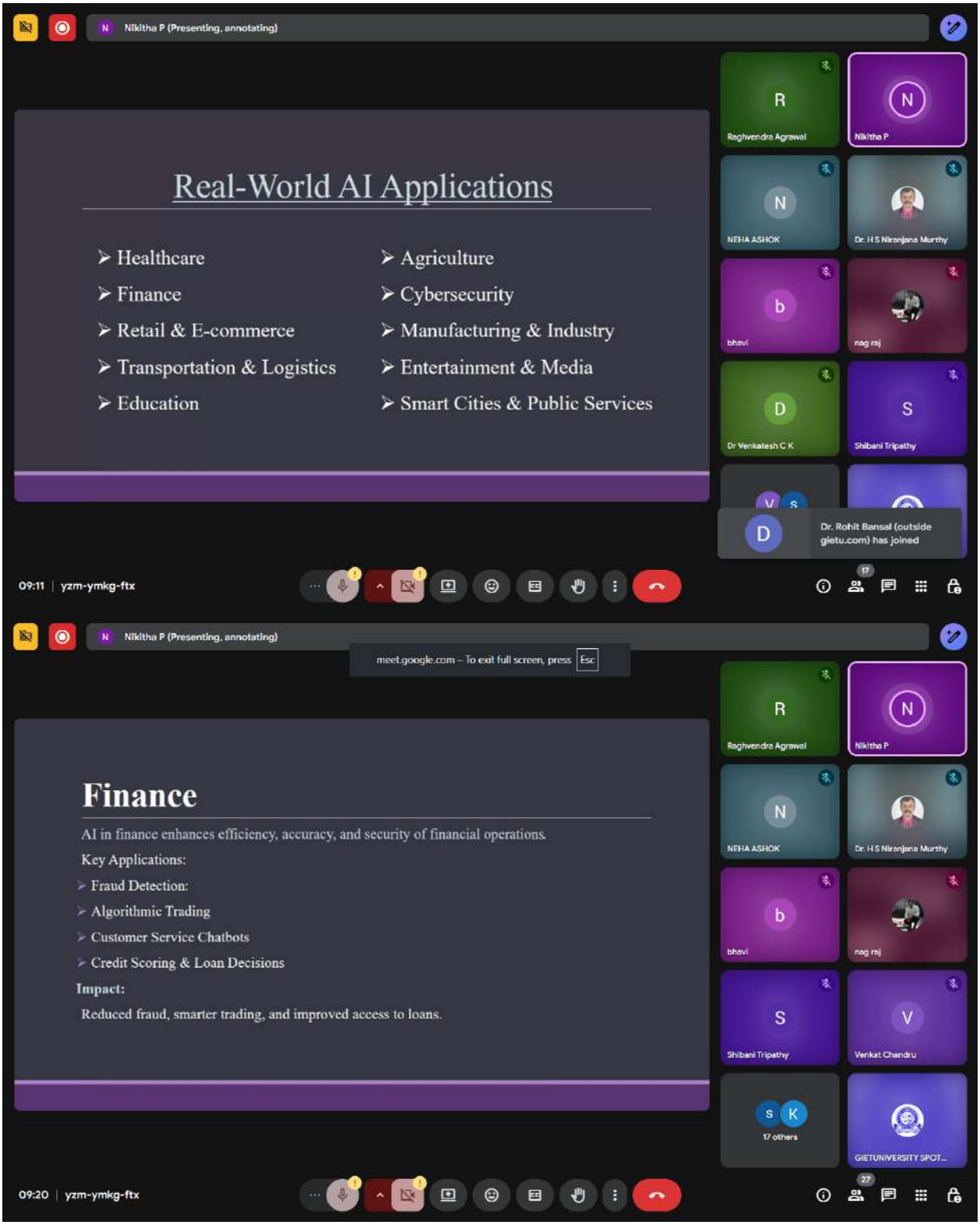


Session 15: Mr. Uday Pawar , Rest Coder Academy, Bengaluru
Topic: Tensor Flow

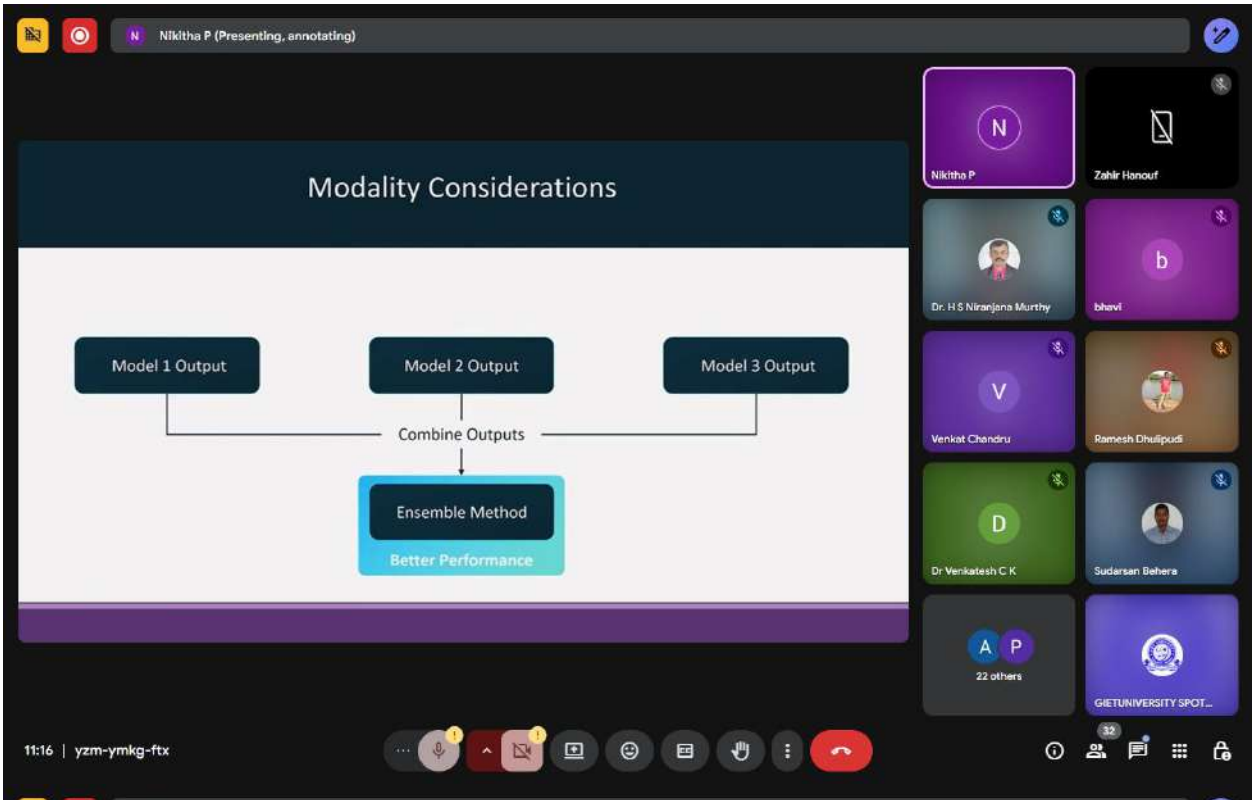


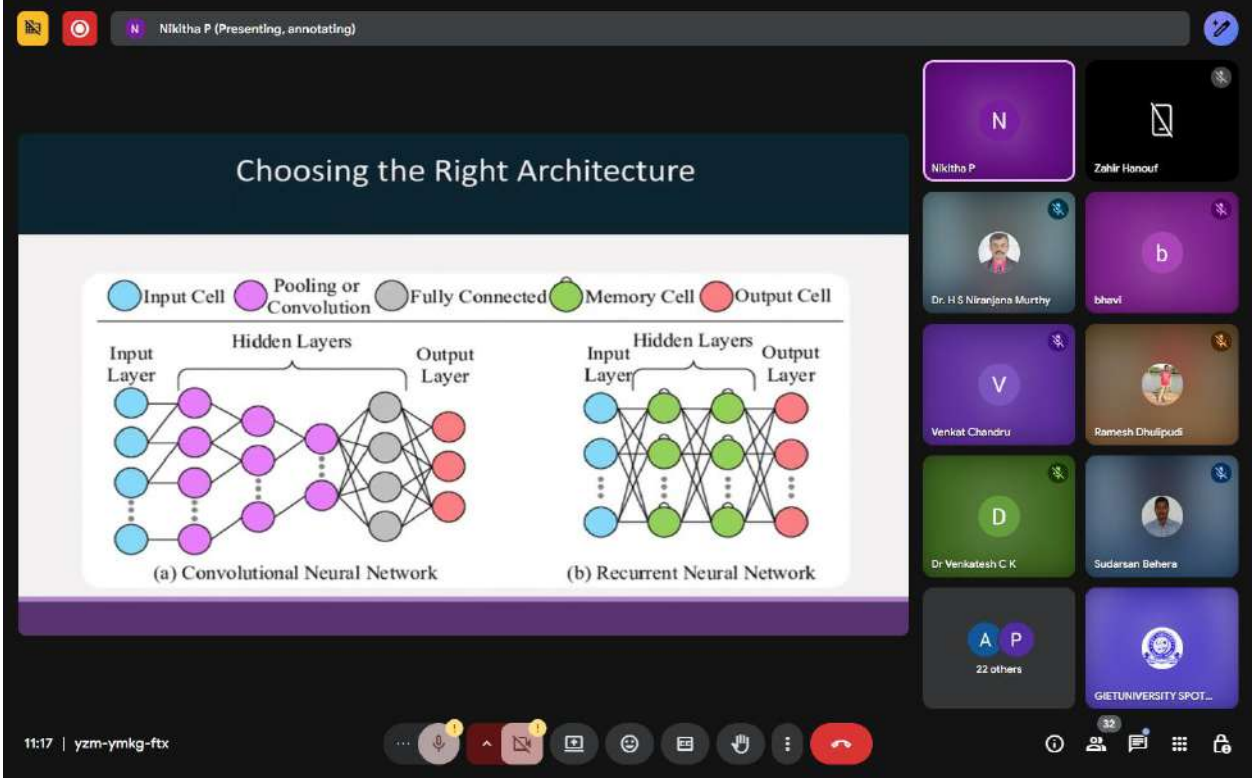


Session 16: Ms. NikithaP , Catchpoint, Bengaluru
Topic: Real world AI Applications

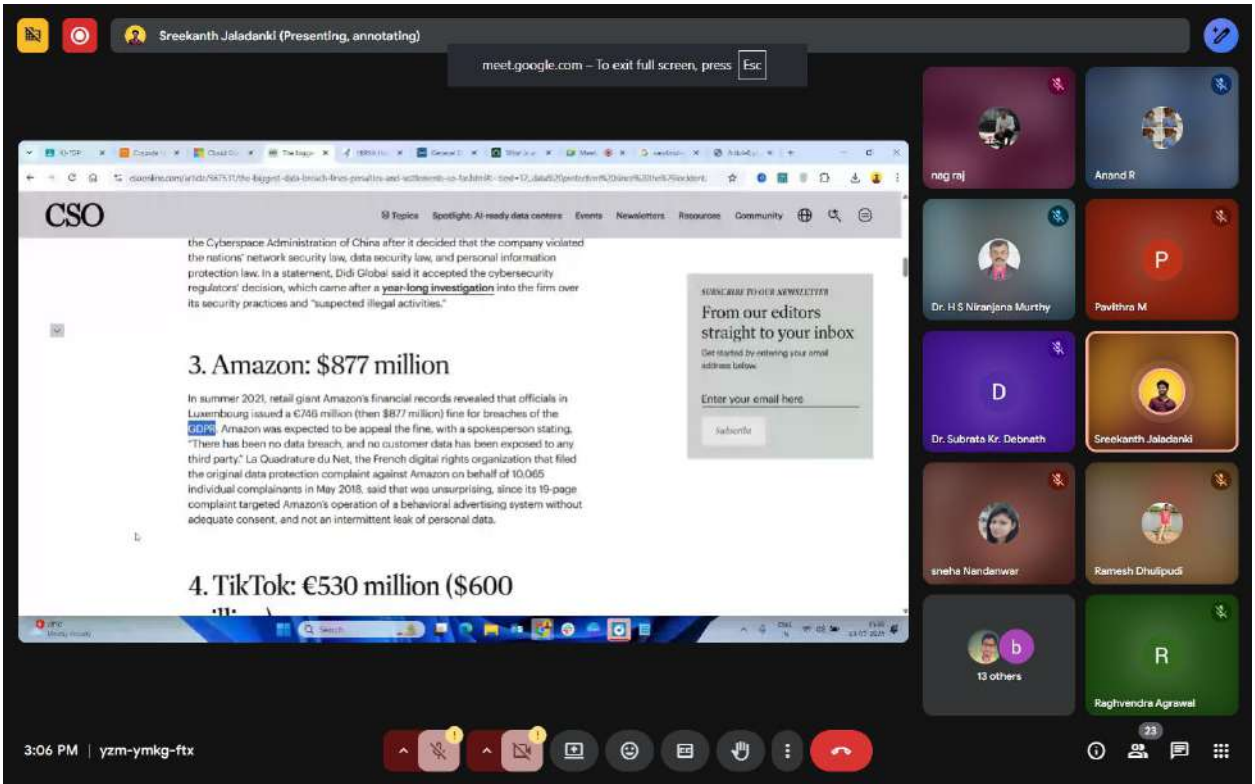


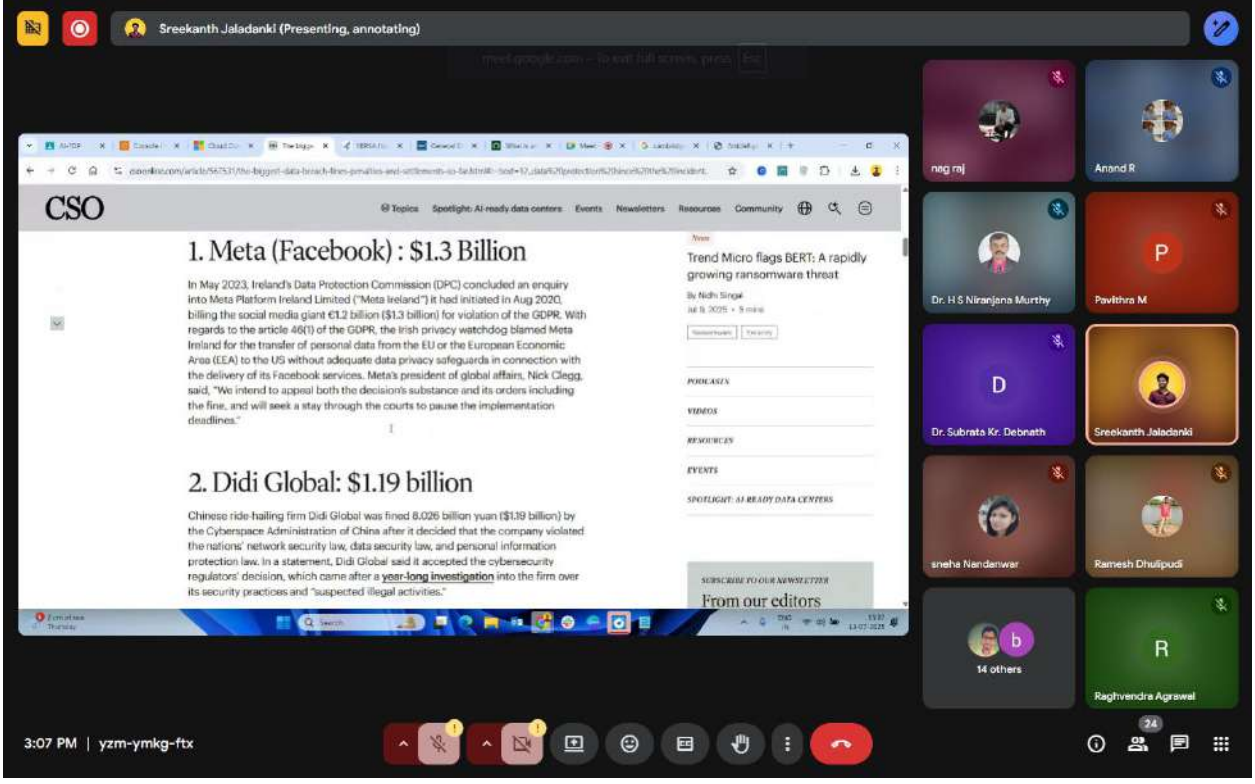
Session 17: Ms. NikithaP , Catchpoint, Bengaluru
Topic: Real time translations for AI





Session 18: Mr. Sreekanth Jaladanki ,Fireflink Pvt Ltd, Bengaluru
Topic: Ethics for AI


Sreekanth Jaladanki (Presenting, annotating)
meet.google.com – To exit full screen, press Esc
CSO
the Cyberspace Administration of China after it decided that the company violated the nations' network security law, data security law, and personal information protection law. In a statement, Didi Global said it accepted the cybersecurity regulators' decision, which came after a year-long investigation into the firm over its security practices and "suspected illegal activities."
3. Amazon: $877 million
In summer 2021, retail giant Amazon's financial records revealed that officials in Luxembourg issued a €746 million (then $877 million) fine for breaches of the GDPR. Amazon was expected to be appeal the fine, with a spokesperson stating, "There has been no data breach, and no customer data has been exposed to any third party." La Quadrature du Net, the French digital rights organization that filed the original data protection complaint against Amazon on behalf of 10,065 individual complainants in May 2018, said that was unsurprising, since its 19-page complaint targeted Amazon's operation of a behavioral advertising system without adequate consent, and not an intermittent leak of personal data.
4. TikTok: €530 million ($600
From our editors straight to your inbox
Enter your email here
nag raj
Anand R
Dr. H S Niranjana Murthy
Pavithra M
Dr. Subrata Kr. Debnath
Sreekanth Jaladanki
sneha Nandanwar
Ramesh Dhulipudi
13 others
Raghvendra Agrawal
3:06 PM | yzm-ymkg-ftx


Sreekanth Jaladanki (Presenting, annotating)
CSO
1. Meta (Facebook) : $1.3 Billion
In May 2023, Ireland's Data Protection Commission (DPC) concluded an enquiry into Meta Platform Ireland Limited ("Meta Ireland") it had initiated in Aug 2020, billing the social media giant €1.2 billion ($1.3 billion) for violation of the GDPR. With regards to the article 46(1) of the GDPR, the Irish privacy watchdog blamed Meta Ireland for the transfer of personal data from the EU or the European Economic Area (EEA) to the US without adequate data privacy safeguards in connection with the delivery of its Facebook services. Meta's president of global affairs, Nick Clegg, said, "We intend to appeal both the decision's substance and its orders including the fine, and will seek a stay through the courts to pause the implementation deadlines."
2. Didi Global: $1.19 billion
Chinese ride-hailing firm Didi Global was fined 8.026 billion yuan ($1.19 billion) by the Cyberspace Administration of China after it decided that the company violated the nations' network security law, data security law, and personal information protection law. In a statement, Didi Global said it accepted the cybersecurity regulators' decision, which came after a year-long investigation into the firm over its security practices and "suspected illegal activities."
Trend Micro flags BERT: A rapidly growing ransomware threat
PODCASTS
VIDEOS
RESOURCES
EVENTS
SPOTLIGHT: AI READY DATA CENTERS
From our editors
nag raj
Anand R
Dr. H S Niranjana Murthy
Pavithra M
Dr. Subrata Kr. Debnath
Sreekanth Jaladanki
sneha Nandanwar
Ramesh Dhulipudi
14 others
Raghvendra Agrawal
3:07 PM | yzm-ymkg-ftx

Participants List

S/No.	Applicant Name	Organization/Institute/College Name
1	Arun kumar Tyagi	Motherhood University, Roorkee, Haridwar
2	Santosh Panda	GIET UNIVERSITY, Gunupur
3	LOGESHWARAN J	Christ University
4	Manas Ranjan Sarangi	Gandhi Institute of Engineering and Technology University, Odisha Gunupur.
5	Hanumant Harichandra Redkar	Goa University
6	Prof. Satya Narayan Das	GIET University, Gunupur
7	Abinash Mohanty	Giet University
8	Dr.Vinita Kale	MITWPU School of Business
9	Sai Sharan Purohit	GIET University
10	Shibani Tripathy	GIET University
11	BHAVITHRASHIKA S	PONDICHERRY UNIVERSITY
12	Mr. Prahallad Kumar Sahu	GANDHI INSTITUTE OF ENGINEERING AND TECHNOLOGY UNIVERSITY, ODISHA, GUNUPUR
13	DR. GURURAJ HATTI	KLS Vishwanathrao Deshpande Institute of Technology
14	Dr.R.SABITHA	SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY
15	Ramesh Dhulipudi	Pragati Engineering College
16	Dr.B.INDIRA PRIYADHARSHINI	NGM COLLEGE
17	Dr.LEKHA SHREE.S	PSGR KRISHNAMMAL COLLEGE FOR WOMEN
18	BANI PRASAD NAYAK	GIET University
19	Dr. GAYATRI VINEELA MARRIVADA	VASAVI COLLEGE OF ENGINEERING
20	R.Sridevi	K.Ramakrishnan College of Technology, Trichy
21	Indhumathi	K.Ramakrishnan college of Technology
22	Bhaskar Mekala	koneru lakshmaiah education foundation
23	Prof Narayan Malakar	UEM kolkata
24	BIBHUPRASAD BHOI	GIET UNIVERSITY GUNUPUR
25	Dr. THEJASWINI S	B M S INSTITUTE OF TECHNOLOGY AND MANAGEMENT
26	Mr. KARTHIKEYAN M P	JAIN (Deemed-to-be University)
27	Mrs. Mousumi Manojita Mohanty	Institute of Professional Studies and Research , Cuttack
28	DR. VENKATESH C K	GOVERNMENT FIRST GRADE COLLEGE FOR WOMEN
29	P.Sabitha	GIETU
30	Dr.Rashmi N	BMS Institute of Technology and Management
31	Rimsha sadaf	Stanley College of engineering and technology for women
32	Dr.V.Vimala	Avinashilingam Institute for Home Science and Higher Education for Women Coimbatore 641043, Tamilnadu India

33	Dr. Ashish Kumar	Manipal University Jaipur
34	JADALA.GANGADHAR	KONERU LAKSHMAIAH EDUCATION FOUNDATION
35	Dr.Girish Kumar Painoli	GURU NANAK UNIVERSITY
36	Dr Pavithra M	Jansons Institute of Technology
37	Dr. Kali Charan Rath	Gandhi Institute of Engineering and Technology University, Odisha, Gunupur
38	Chandrasekaran Venkatesan	Vel's University School of Marine Studies
39	Dr. Vibha Soni	Poddar Business School, Jaipur
40	Mrs. Archana Patnaik	GIET UNIVERSITY Gunupur
41	ILANGO VELCHAMY	CMR Institute of Technology
42	Dr. sarita Choudhary	Poddar Group of Institutions
43	Dr A Velayudham	Jansons Institute of Technology (Autonomous)
44	Dr Subrata Kr Debnath	Meghnad Saha Institute of Technology
45	Pushpendra Pal Singh	GL Bajaj Institute of Management
46	Rakesh Kumar Dixit	GL Bajaj Institute of Management
47	Venkata Narayana Lakamana	University College of Engineering Kakinada JNTUK Kakinada
48	Dr. Shanmukha Naga Raju Vonteddu	University College of Engineering Kakinada, Jawaharlal Nehru Technological University Kakinada
49	TIPANNA S GOUDAR	BVVS POLYTECHNIC (AUTONOMOUS), BAGALKOT
50	Mrs.R.Ashwini	Jansons Institute of Technology
51	CHANDRAKALA K	Vel Tech Multi Tech Dr.Rangarajan Dr.Sakunthala Engineering College
52	Dr. H.S.NIRANJANA MURTHY	RAMAIAH INSTITUTE OF TECHNOLOGY, BANGALORE
53	Dr. M D Nandeesh	Ramaiah Institute of Technology
54	Dr. Raguraman Kannan	University of Bahrain
55	Dr. Zahir Hanouf	University of Bahrain
56	DIVYA.D	KSIT
57	Dr.Bharathi Gururaj	K S Institute of Technology
58	Suma Santosh	KSIT
59	Priyanka Prabhakar Sherkhane	Pillai College of Engineering, New Panvel
60	SAPNA PATIL	k S Institute of Technology ,Bengaluru
61	Neha Ashok	Pillai College Of Engineering
62	Sneha Akshay Pakle	Parul university
63	Prof.Jitendra Kumar Gardia	O.P Jindal University , Raigarh
64	JEMARANI JAYPURIA	OP JINDAL UNIVERSITY, RAIGARH, CHHATISGARH
65	Dr. Sudersan Behera	SR University
66	MS. S. Sathya	Sri Ramakrishna Engineering College
67	BALAJI C	Model Residential GFGC for Women

68	Dr. Ajay Singh Yadav	SRM Institute of Science and Technology Delhi-NCR Campus Ghaziabad UP
69	Dr.ANITA P	KSIT
70	Shreya Sinha	Lovely Professional University
71	Santosh Kumar Yadav	SR University Warangal
72	Jaymala Pravin Chavan	Pillai College Of Engineering
73	Anand R	Model Residential Government First Grade College for women, Hardnahalli
74	Dr. Vidyashree D V	Christ University
75	Dr. Priyanka Agarwal	SRM Institute of Science and Technology, Delhi-NCR Campus Modinagar, Ghaziabad
76	Dr Rohit Bansal	Lovely Professional University
77	Dr.K.Kalaiarasi	Cauvery College for Women (A)
78	INDUMATHI KOPPISETTY	CAMBRIDGE INSTITUTE OF TECHNOLOGY


GPS Map Camera
Rayagada, Odisha, India
Administrative Block, Giet Rd, Odisha 765022, India,
Rayagada, Odisha 765022, India
Lat 19.048412° Long 83.831634°
09/07/2025 09:33 AM GMT +05:30
Google


GPS Map Camera
Rayagada, Odisha, India
Administrative Block, Giet Rd, Odisha 765022, India,
Rayagada, Odisha 765022, India
Lat 19.048412° Long 83.831614°
09/07/2025 09:33 AM GMT +05:30
Google

Agentic AI Hackathon – 2025
Organized by Department of CSA & CSE, GIET University, Gunupur-765022
In association with
Hebbale Academy Pvt. Ltd. Bangalore.
Day – 1, Schedule [04/09/2025]

INAUGURAL SCHEDULE

Time	Event at Mechanical Auditorium
09:00-09:05 AM	Inviting the Guests to the Dias
09:05-09:10 AM	Lighting of the Lamp and Saraswati Vandana
09:10-09:15 AM	Welcoming Address by Dr. K M Gopal, Dy. Dean, Computational Sciences, GIET University
09:15-09:25 AM	Address by Dr. A. V. N. L. Sharma, Vice-Chancellor, GIET University
09:25-09:40 AM	Address by Dr. Chandra Dhwaj Panda, Vice-President, GIET University
09:40-09:50 AM	Baidyanath Mohapatra, Vice-President & Head of Relationships, Hebbale Academy
09:50-10:00 AM	Piyush Gupta, Chief Product Officer, Hebbale Academy
10:00-10:10 AM	Shashank Shankar, Co-Founder & Chief AI Officer (CAIO), Hebbale Academy
10:10-10:20 AM	Vote of Thanks by Prof. S. N. Das, HoD CSA
10:30-11:00 AM	Agentic AI Orientation for Faculty, Judges, and Stakeholders
11:00-01:00 PM	Agentic AI Workshop for Students
Lunch Break	
2:30-6:00 PM	Agentic AI Workshop for Students (Continued)

Dr. N. V. J. Rao
Registrar,
GIET University

Agentic AI Hackathon – 2025
Organized by Department of CSA & CSE, GIET University, Gunupur-765022
In association with
Hebbale Academy Pvt. Ltd. Bangalore.

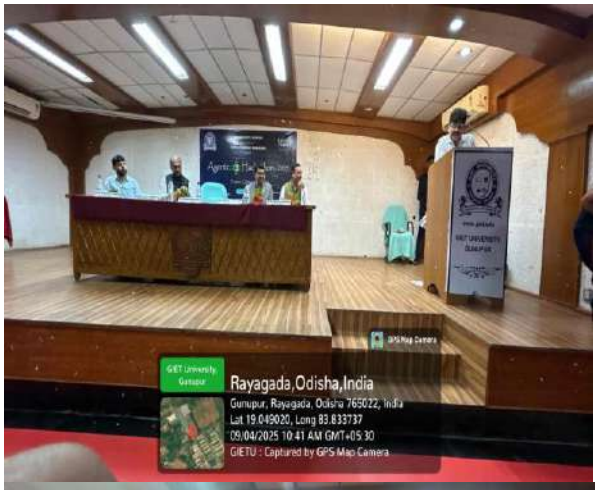
Day – 2, Schedule [05/09/2025]

Time	Event at Smart Class Room – 1 and 2
9:00 AM - 6:00 PM	Agentic AI Hackathon Challenge

Day – 2, Schedule [05/09/2025]

Time	Event at Smart Class Room – 1 and 2
9:00 AM - 9:30 AM	Announcement of Shortlisted Teams for the Final Round (presentation)
10:00 AM - 03:00 PM	Shortlisted Teams Present Solutions to Judges
03:00 PM - 03:30 PM	Scoring & Finalizing the Winners
03:30 PM - 04:30 PM	Winner Announcement, Rewards Ceremony
04:30 PM - 04:35 PM	Vote of Thanks by Dr. B. B. Biswal

Dr. N. V. J. Rao
Registrar,
GIET University


GIET University, Gunupur
Rayagada,Odisha,India
Gunupur, Rayagada, Odisha 765022, India
Lat 19.049020, Long 83.833737
09/04/2025 10:41 AM GMT+05:30
GIETU : Captured by GPS Map Camera


GIET University, Gunupur
Rayagada,Odisha,India
Gunupur, Rayagada, Odisha 765022, India
Lat 19.049140, Long 83.833438
09/04/2025 10:36 AM GMT+05:30
GIETU : Captured by GPS Map Camera


GIET University, Gunupur
Rayagada,Odisha,India
Gunupur, Rayagada, Odisha 765022, India
Lat 19.049064, Long 83.833475
09/04/2025 10:29 AM GMT+05:30
GIETU : Captured by GPS Map Camera


Rayagada, Odisha, India
Mechanical Engineering Class Rooms Block, Odisha 765022, India, Rayagada, Odisha 765022, India
Lat 19.04899° Long 83.833502°
04/09/2025 10:29 AM GMT +05:30

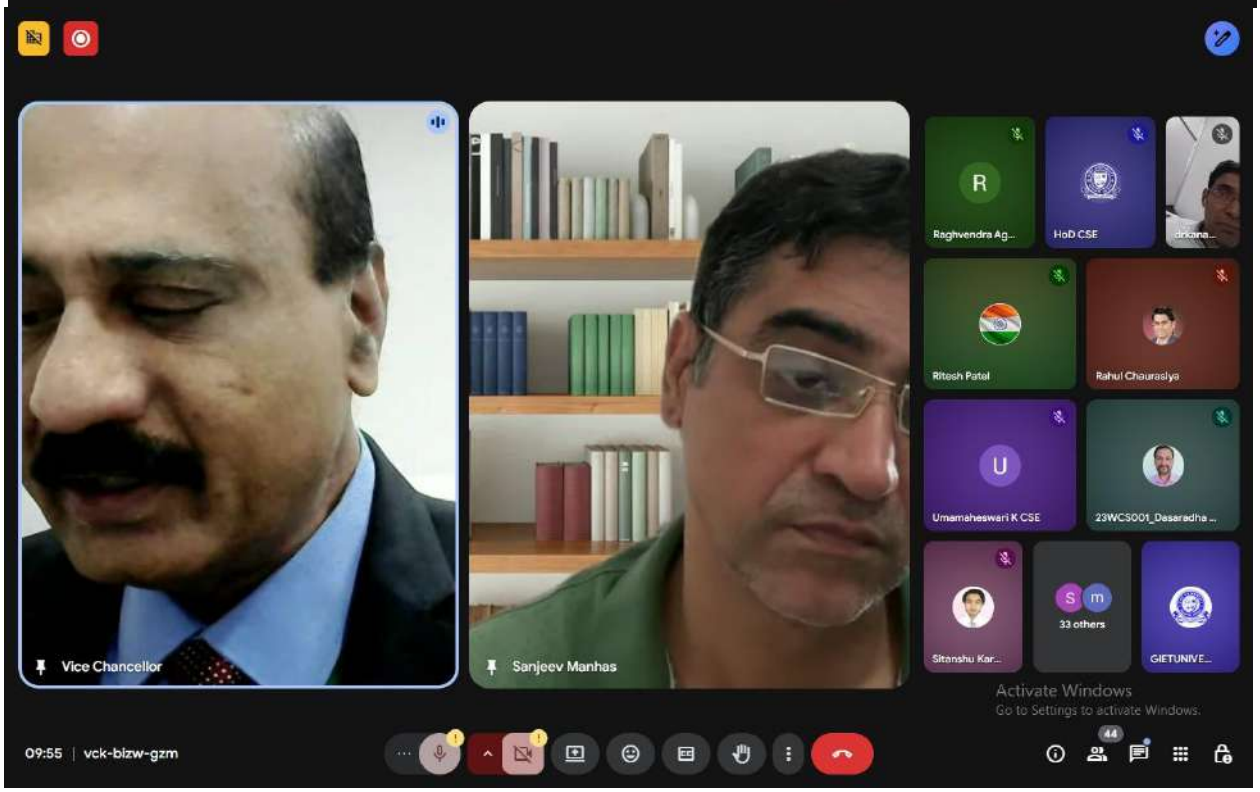

www.giet.edu
GIET UNIVERSITY, GUNUPUR

Electronics & ICT Academy, Indian Institute of Technology Roorkee
One Week Faculty Development Program on
Machine Learning: From Data to Decision
Organized by
Department of Computer Science and Engineering
GIET University, Gunupur-765022
17th September 2025 to 21st September 2025

Inaugural Ceremony Agenda (17/09/2025)	
09:00 AM – 09:05 AM	Inviting the Guests to the Dias
09:05 AM-09:10 AM	Welcome address by FDP Coordinator **Dr.Raghvendra Kumar**, GIET University
09:10 AM-09:15AM	Address by Dy. Dean, Computational Sciences **Dr. K M Gopal**, GIET University
09:15 AM-09:20 AM	Address by Dean R&D Biomedical Sciences **Dr.MayadharBarik,**GIET University
09:20 AM-09:25AM	Address by Vice Chancellor **Dr.AVNL Sharma,** GIET University
09:25 AM-09:40AM	Address by Professor, ECE Department, IIT Roorkee& Chief Investigator **Dr.SanjeevManhas**, IIT Roorkee

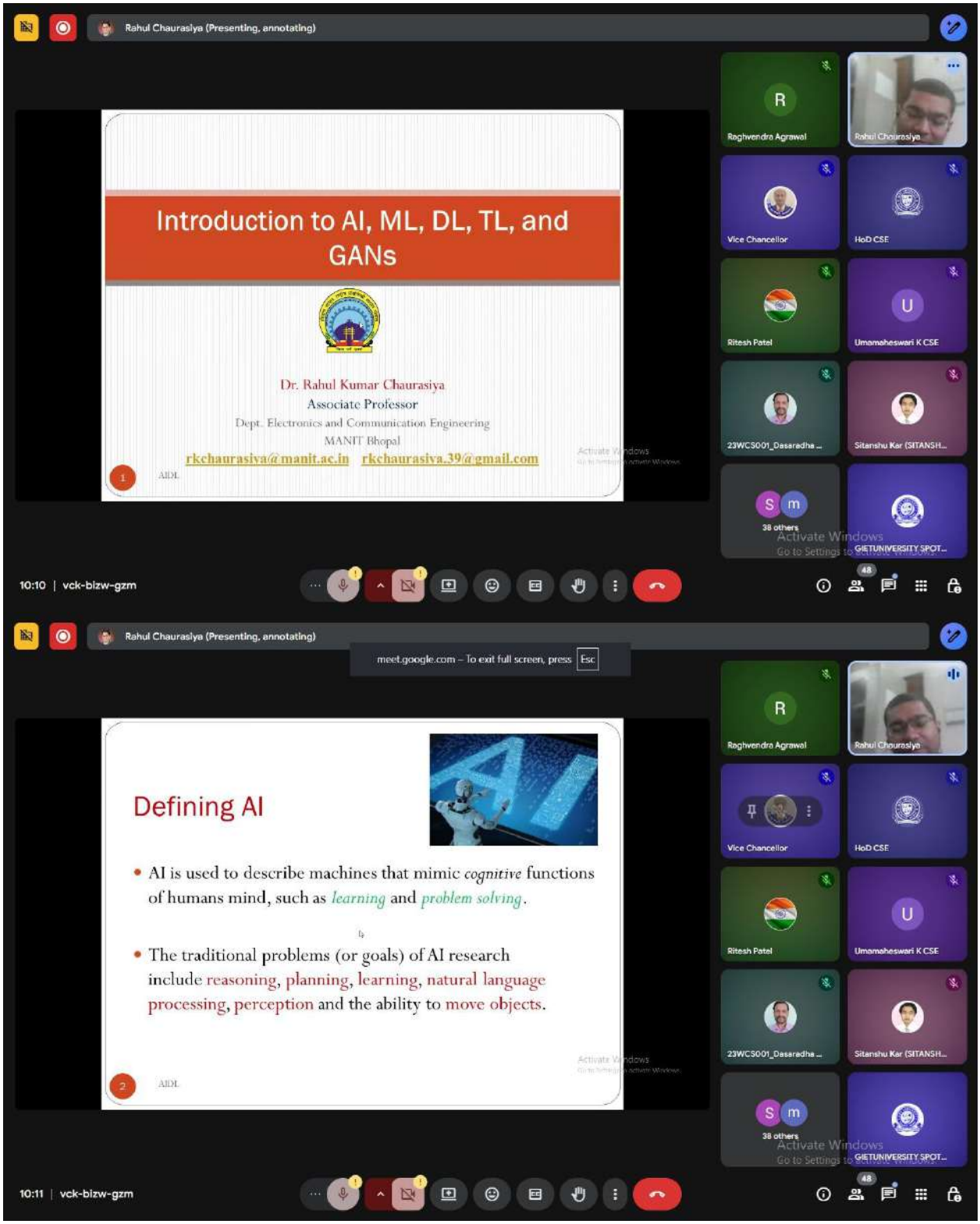
The Electronics & ICT Academy at the Indian Institute of Technology Roorkee (IIT Roorkee) is a premier initiative supported by the Ministry of Electronics and Information Technology (MeitY), Government of India, aimed at strengthening the teaching and research infrastructure in the fields of Electronics and ICT across the country. The Academy plays a pivotal role in capacity building by organizing high-quality Faculty Development Programs (FDPs), workshops, and training sessions, particularly for faculty and technical staff from engineering institutions. As part of this initiative, the Academy has collaborated with the Department of Computer Science and Engineering, GIET University, Gunupur, to organize a One Week Faculty Development Program on Machine Learning: From Data to Decision from 17th September 2025 to 21st September 2025. This program seeks to empower faculty with the essential knowledge and hands-on experience in cutting-edge ML technologies, fostering academic excellence and innovation in teaching and research.


meet.google.com – To exit full screen, press Esc
Raghvendra ...
23WCS001_...
Sitanshu Kar ...
Savitha R
Vice Chancel...
mahalakshmi p
Ritesh Patel
Indrani
Priyadharshi...
Basavaraj Hatti
Sanjeev Manh...
kalalarasi k
SRIHARI SHA...
Karthikeyan ...
Zahir Hanouf
Umamaheswa...
Rahul Chaura...
drkana...
HoD CSE
k priyanka
Logeshwara...
Vishnupriya ...
KRISHNAVENI
Dr. Yasir Afaq
Tanusha A
Dr. Rohit Ban...
23SDCS34_ ...
EICT Academy
Shibani Tripathy
SANKARA RAO ...
Vijayalakshmi K...
Umaima qader ...
23SDCS04_Bha...
8 others
GIETUNIVERSIT...
09:51 | vck-bizw-gzm


Vice Chancellor
Sanjeev Manhas
Raghvendra Ag...
HoD CSE
drkana...
Ritesh Patel
Rahul Chauraiya
Umamaheswari K CSE
23WCS001_Desaredha ...
Sitanshu Kar...
33 others
GIETUNIVE...
Activate Windows
Go to Settings to activate Windows.
09:55 | vck-bizw-gzm

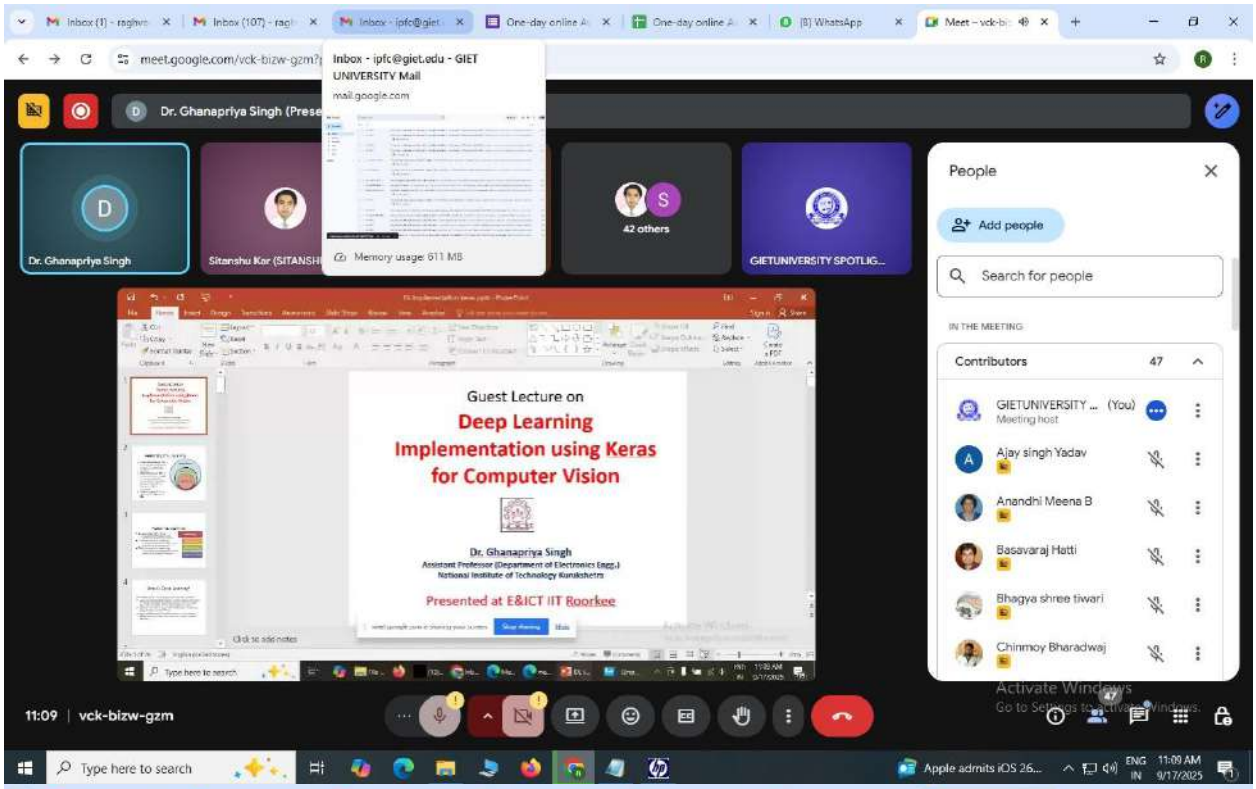
Session 1: Dr. Rahul Kumar Chaurasiya,Department of Electronics and Communication Engineering, Maulana Azad National Institute of Technology Bhopal

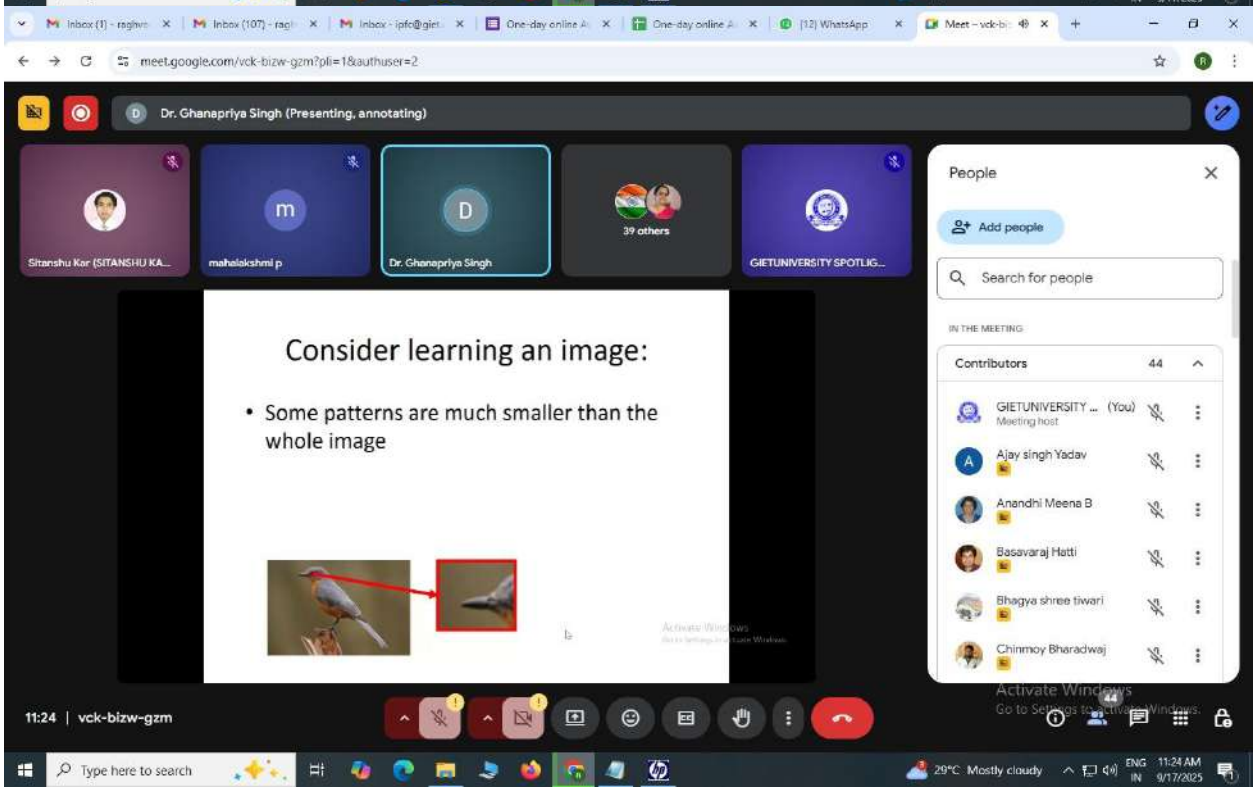
Topic: Introduction to AI, ML, DL, TL and GANs



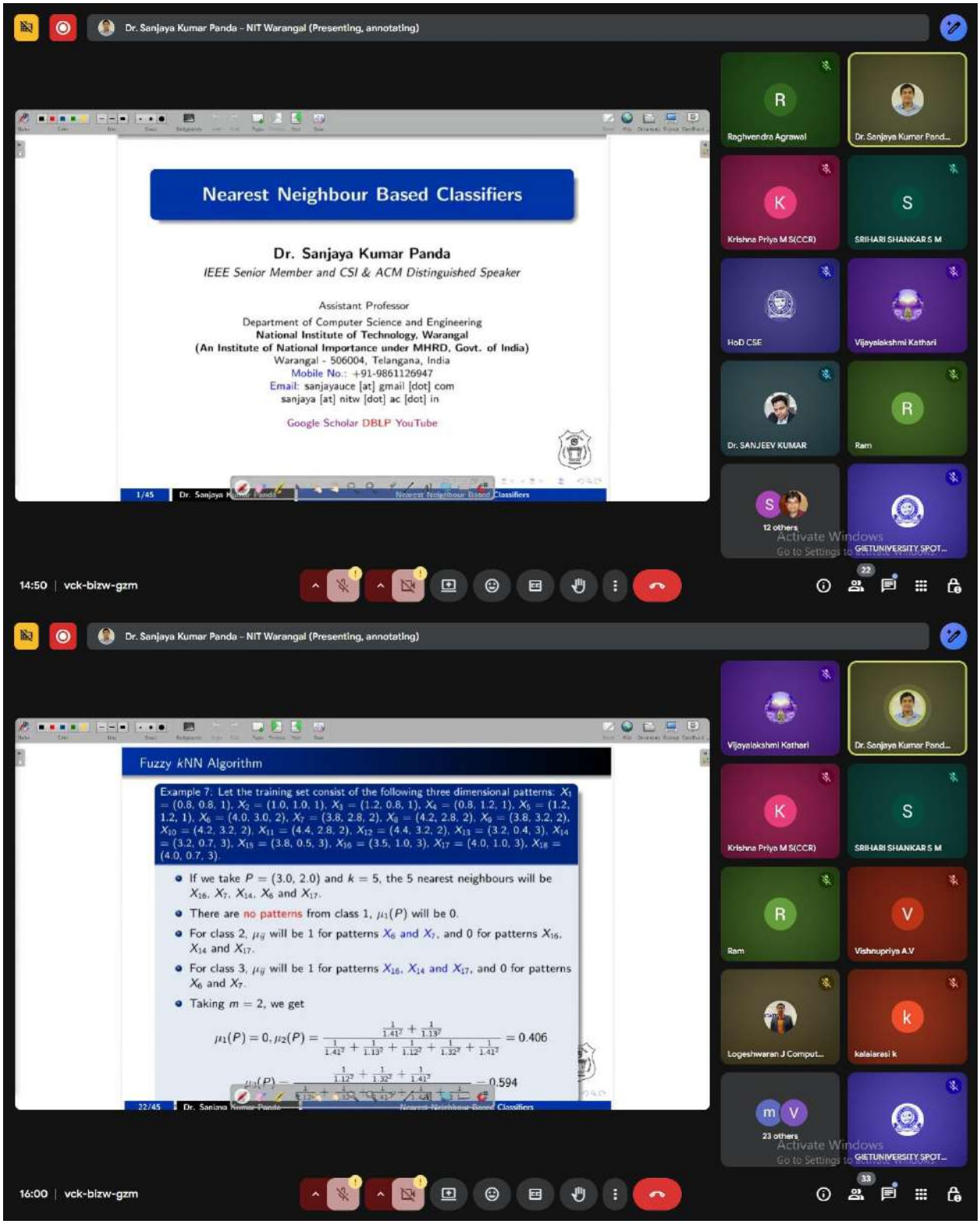
Session 2: Dr. Ghanapriya Singh, Department of Electronics and Communication Engineering, National Institute of Technology Kurukshetra

Topic: Deep Learning Implementation using Keras for Computer Vision



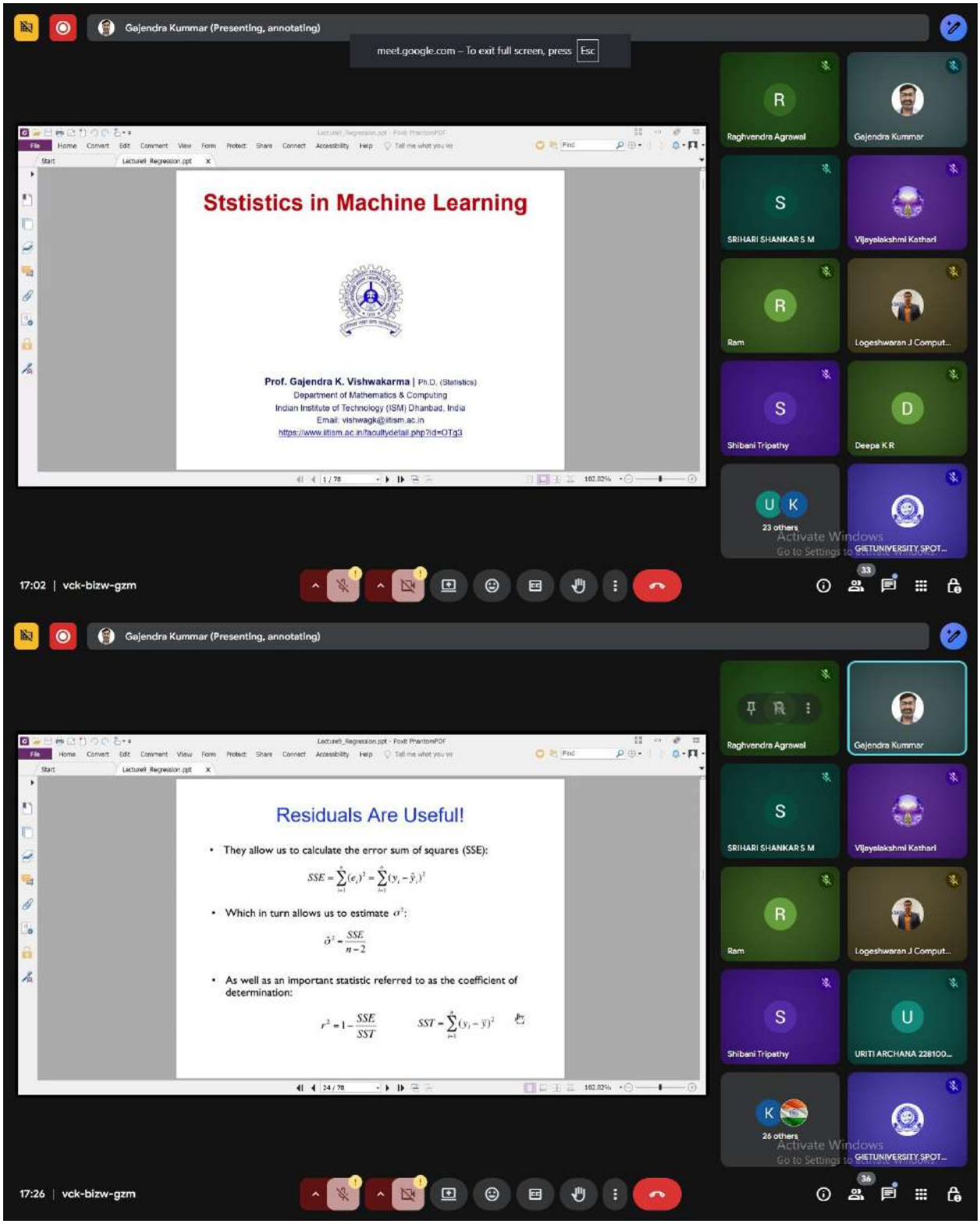


Session 3: Dr. Sanjaya Kumar Panda, National Institute of Technology Warangal
Topic: Nearest Neighbor based Classifiers



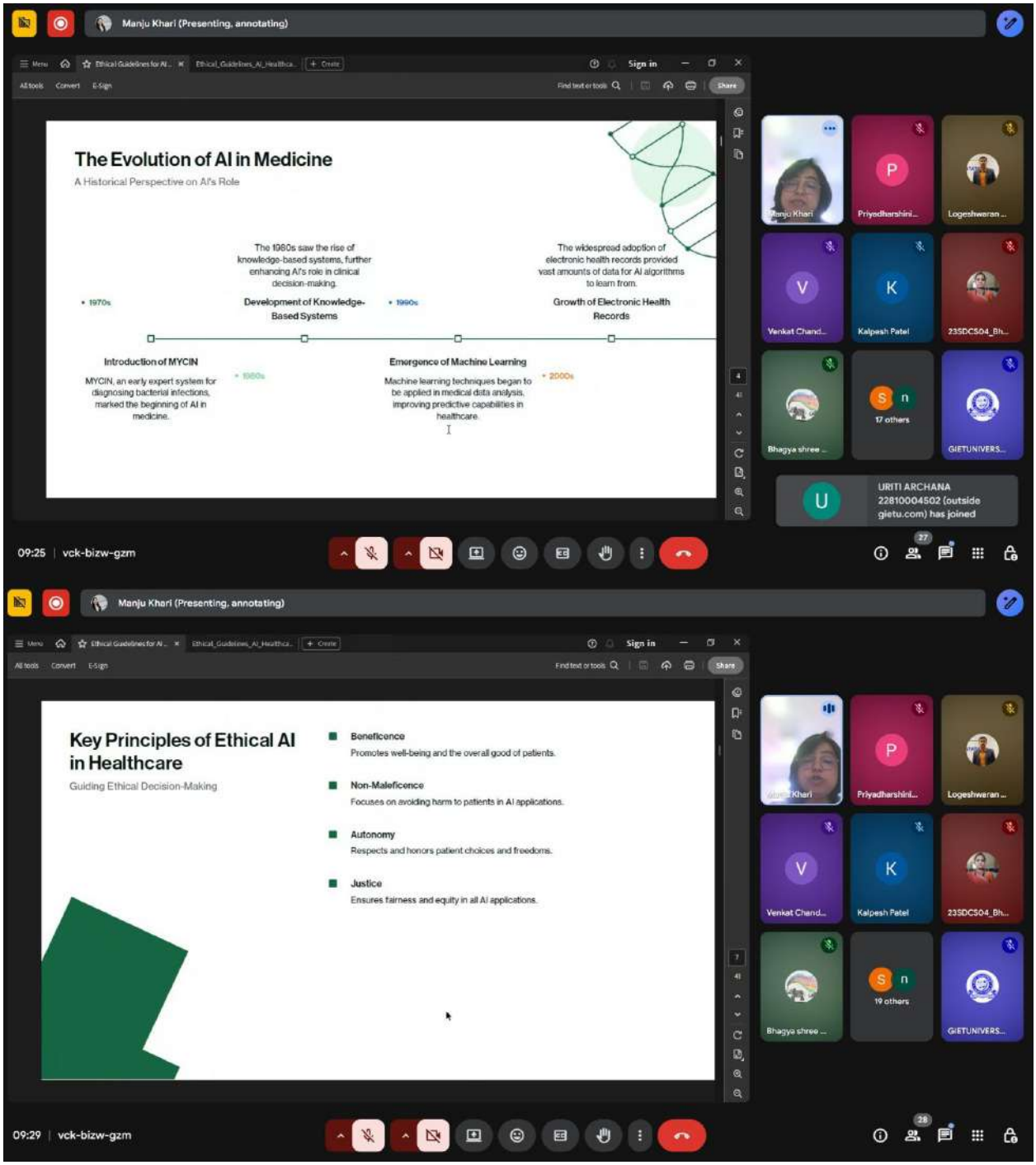
Session 4: Prof. Gajendra K. Vishwakarma, Department of Mathematics & Computing, IIT Dhanbad

Topic: Statistics in Machine Learning

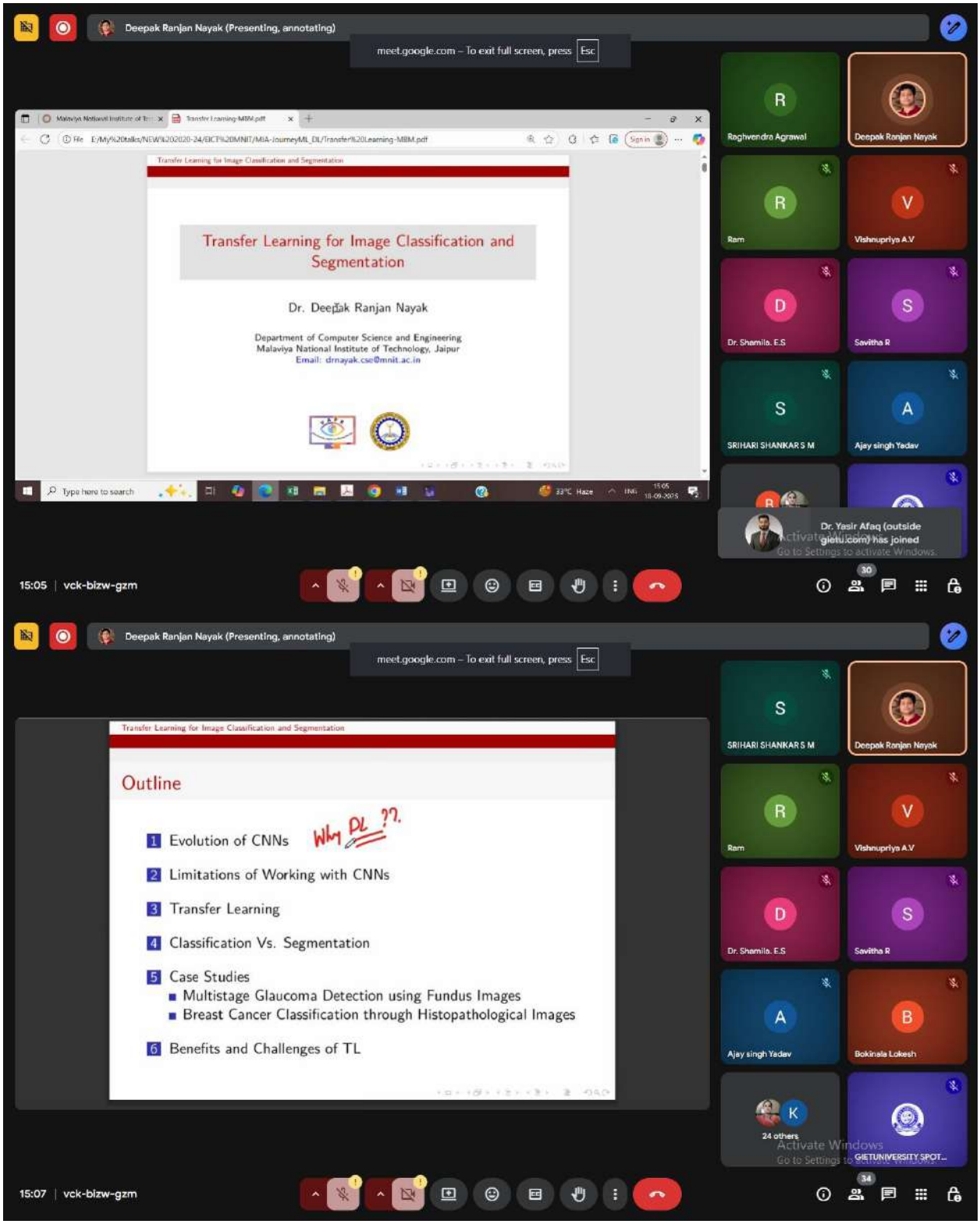


Session 5: Prof. Manju Khari, School of Computer and Systems Sciences, Jawaharlal Nehru University, New Delhi

Topic: The Evolution of AI in Medicine

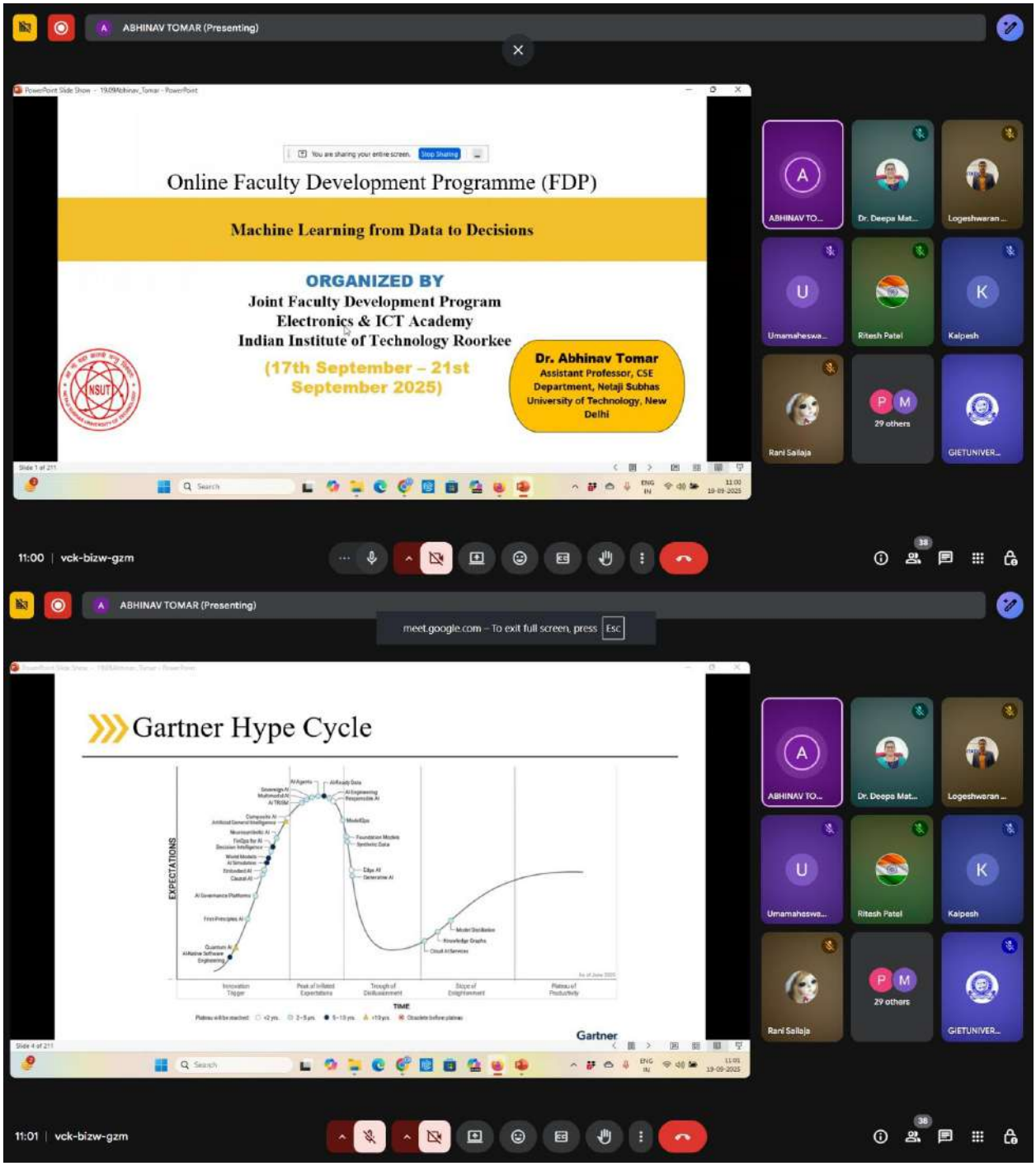


Session 6: Dr. Deepak RanjanNayak, Malaviya National Institute of Technology Jaipur
Topic: Transfer Learning for Image Classification and Segmentation

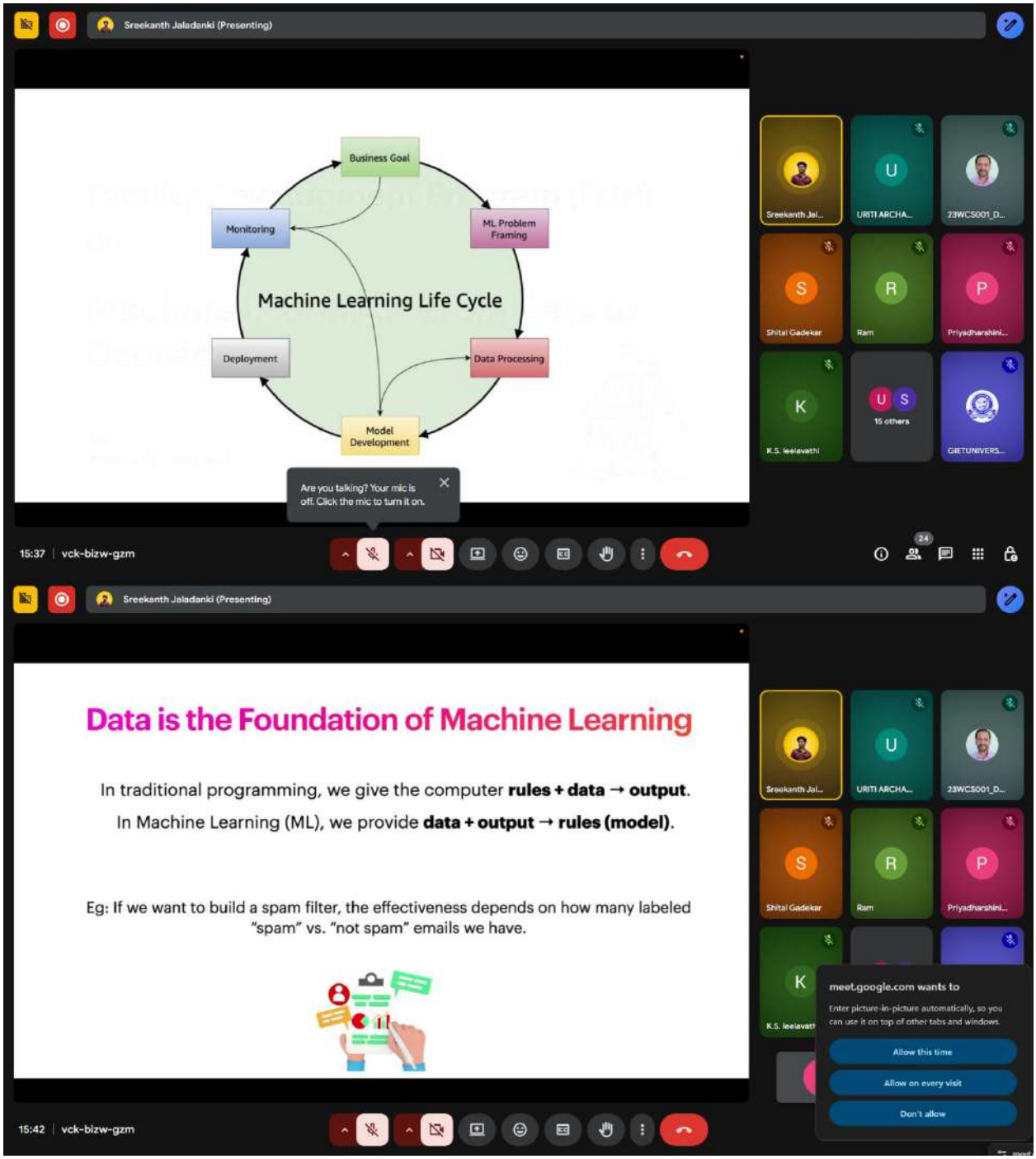


Session 7: Ms. Nikitha P, Catchpoint, Bengaluru
Topic: Pythons Essential for Machine Learning

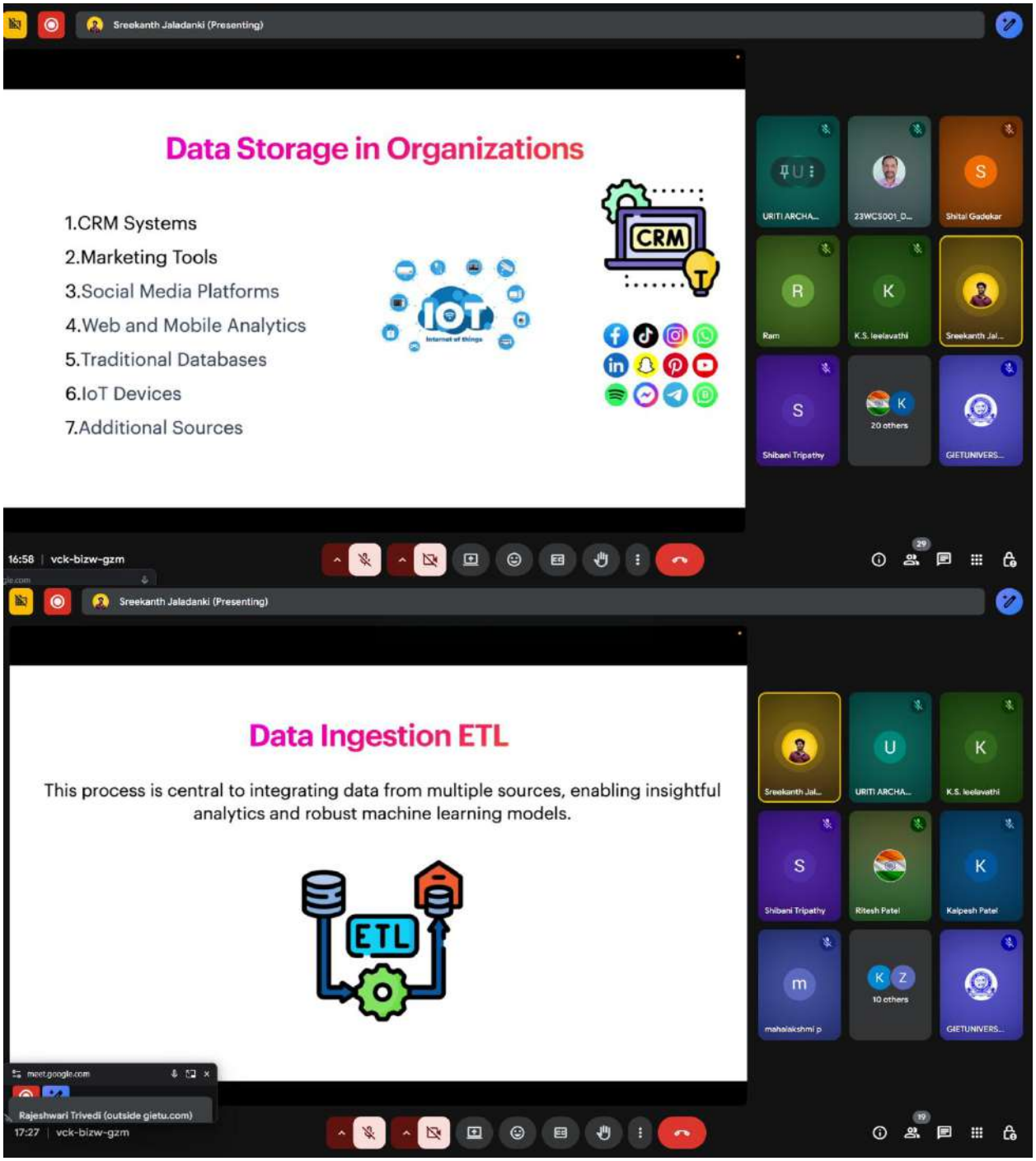
Session 8: Dr. AbhinavTomar, NetajiSubhas University of Technology, New Delhi
Topic: Reinforcement Learning: Bridging Data and Decision-Making



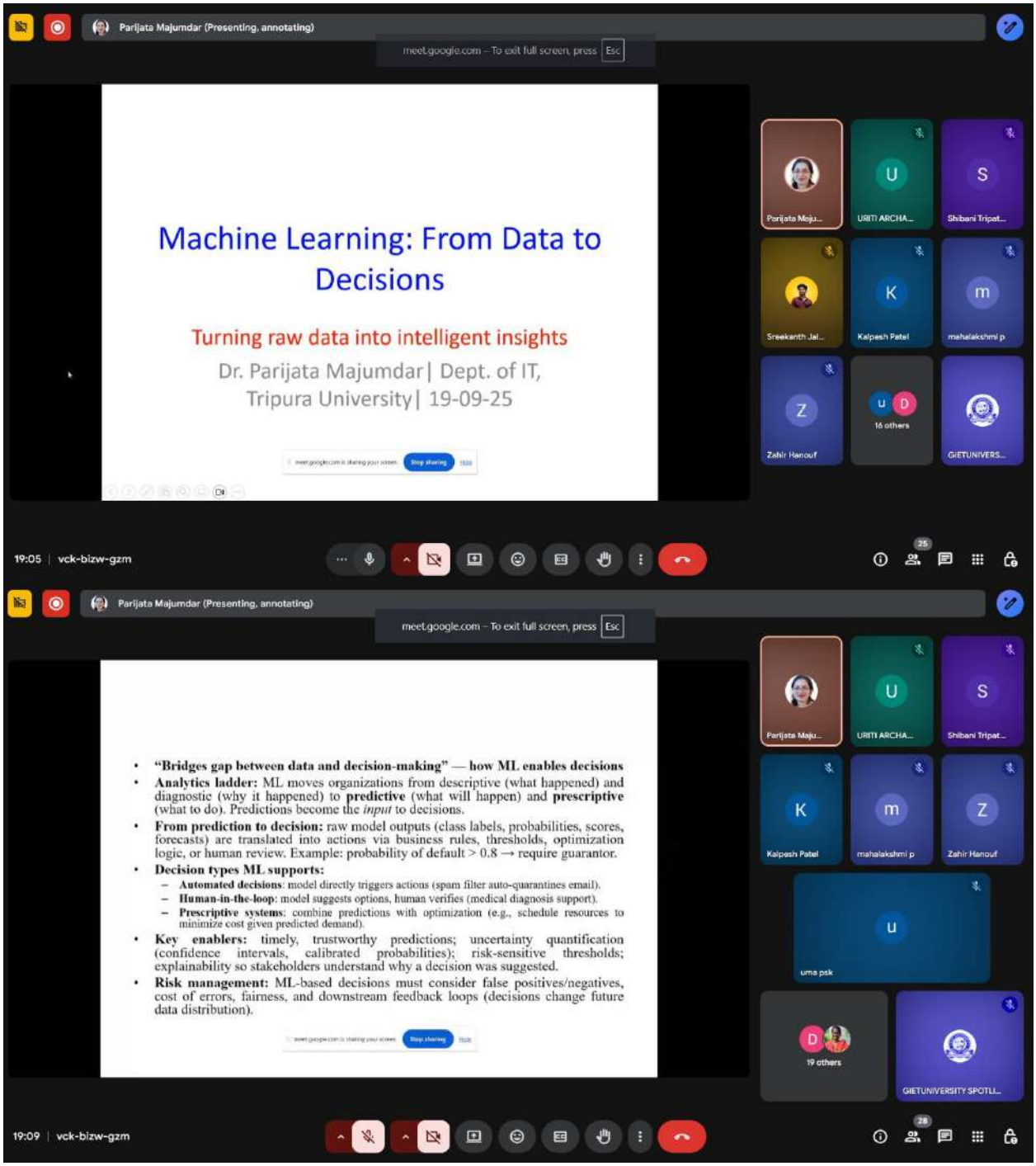
Session 9: Mr. SreekanthJaladanki ,FireflinkPvt Ltd, Bengaluru
Topic: Data in the foundation of machine learning



Session 10: Mr. SreekanthJaladanki ,FireflinkPvt Ltd, Bengaluru
Topic: Data Storage in Organizations

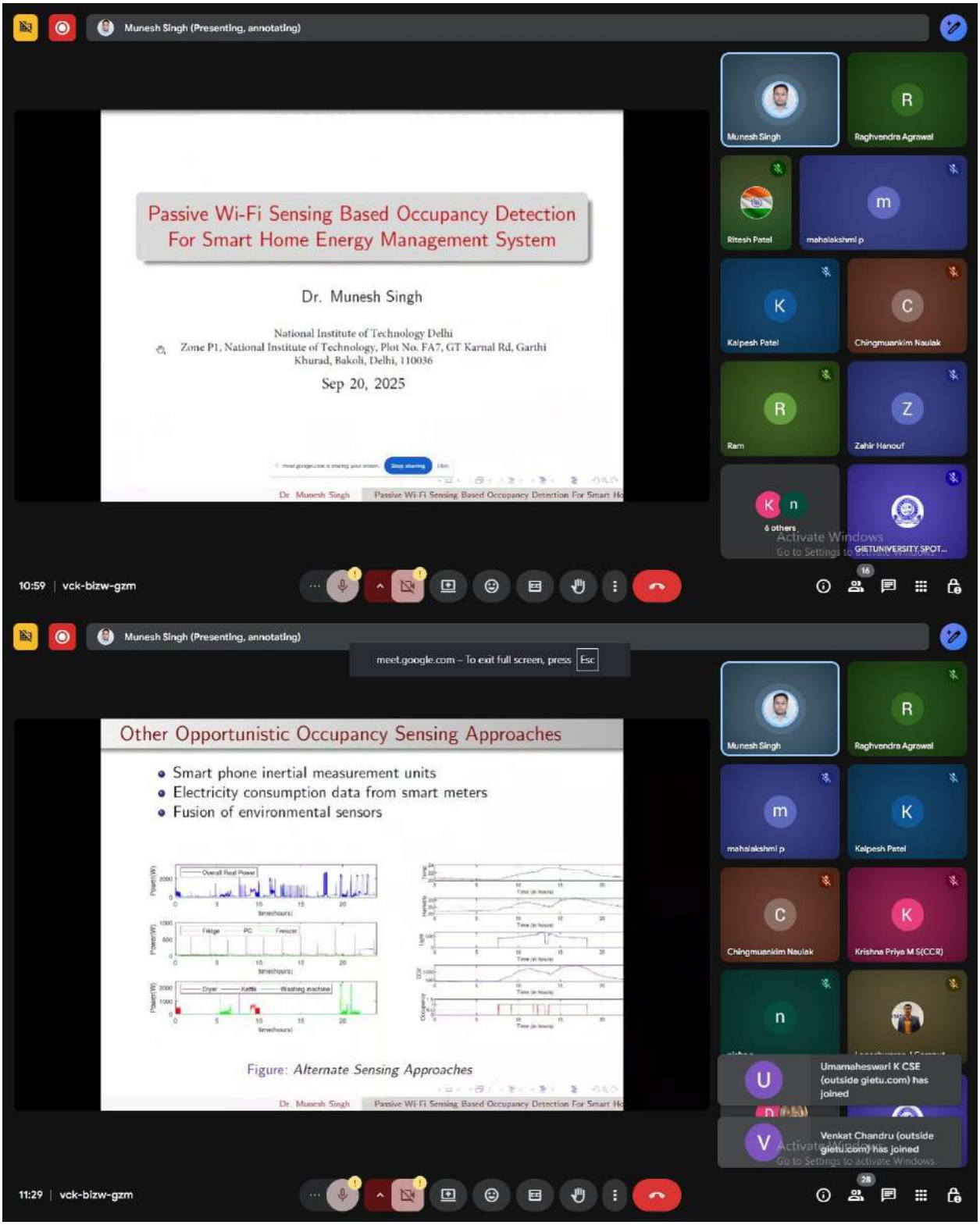


Session 11: Dr. ParijataMajumdar, Indian Institute of Information Technology, Agartala
Topic: Turing raw data into intelligent insights



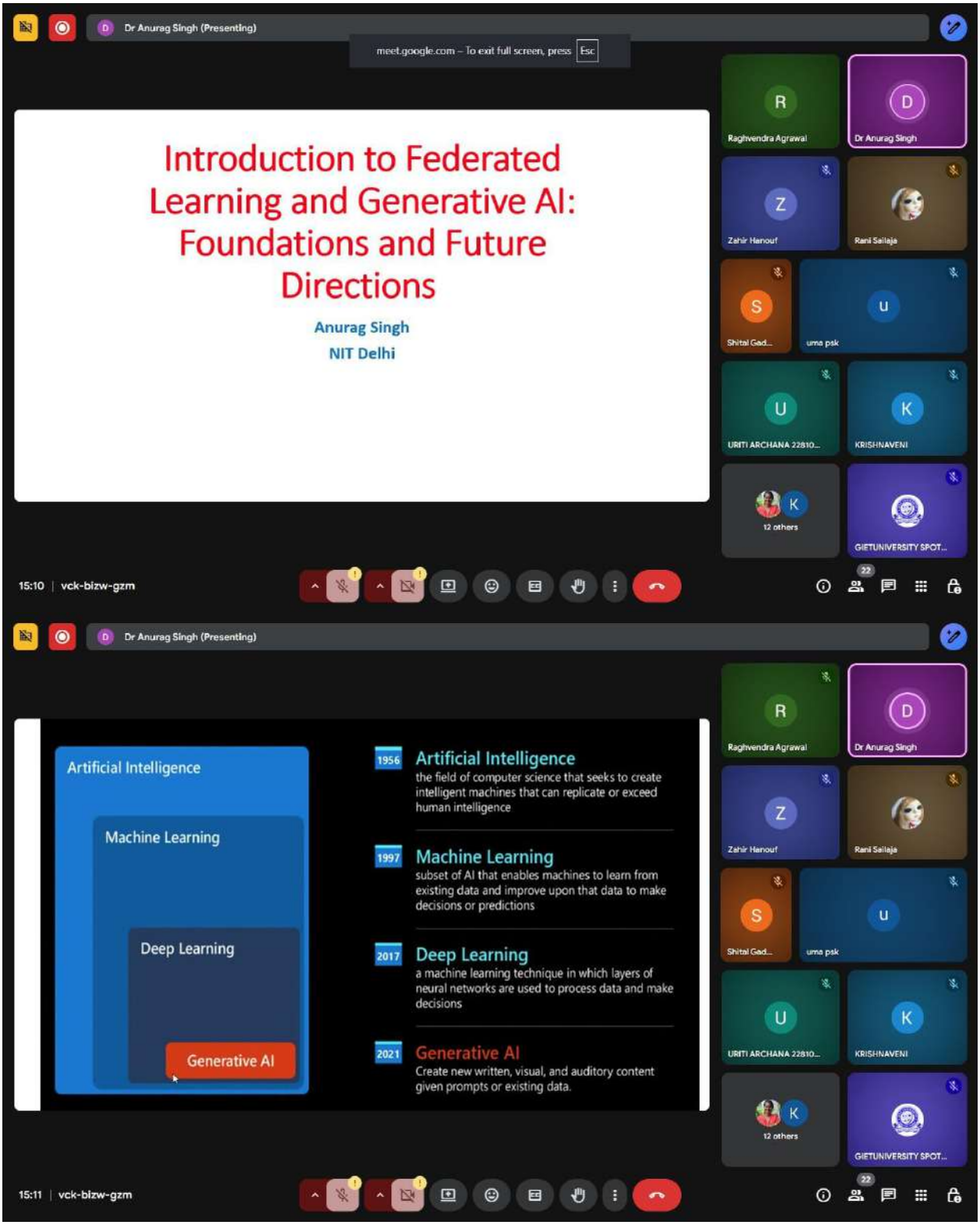
Session 12: Dr. Munesh Singh, Department of Computer Science and Engineering, NIT Delhi

Topic: Passive Wi-FI sensing based occupancy detection for smart home energy management system

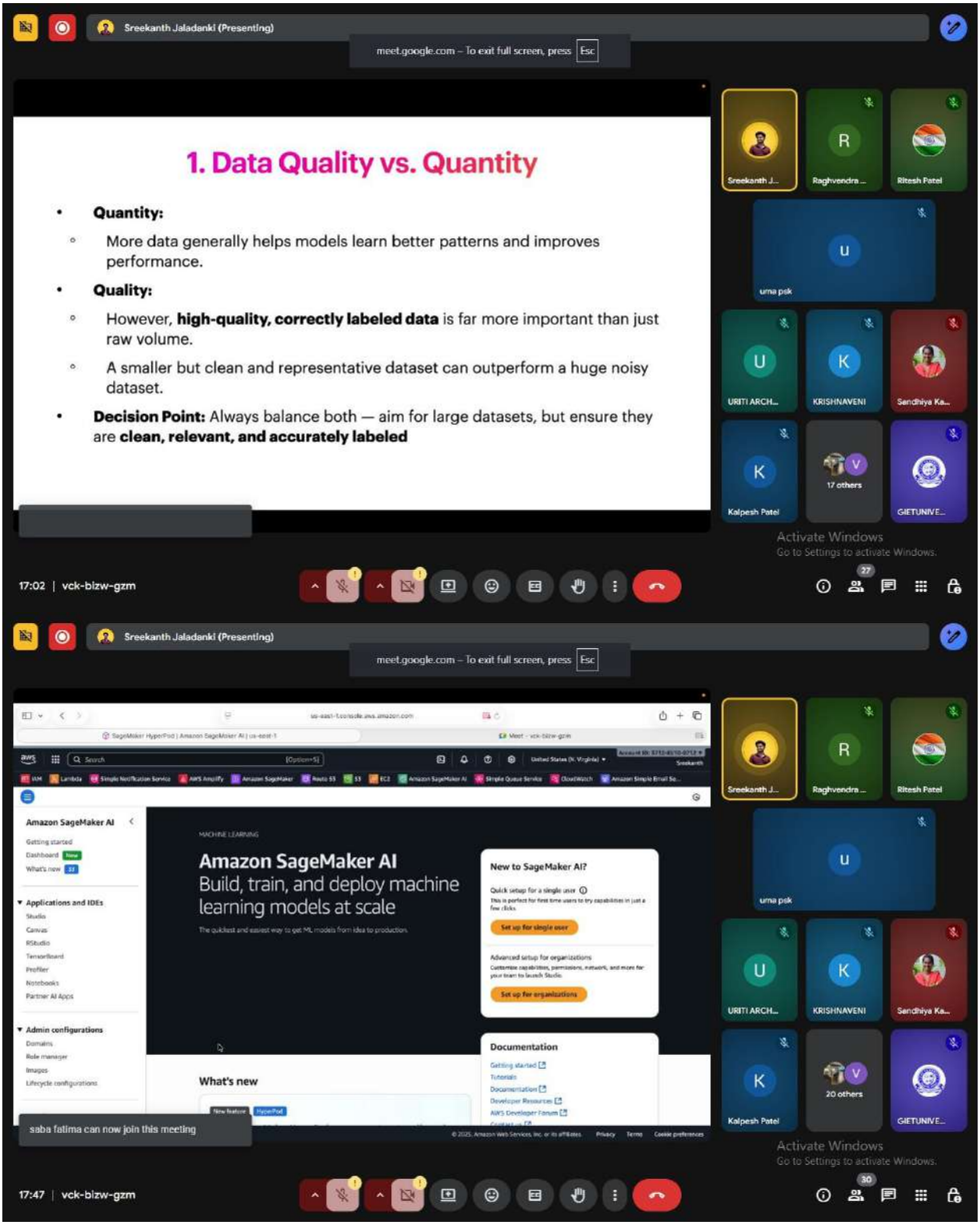


Session 13: Dr. Anurag Singh, Department of Computer Science and Engineering, NIT Delhi

Topic: Introduction to Federated Learning and Generative AI: Foundations and Future Directions

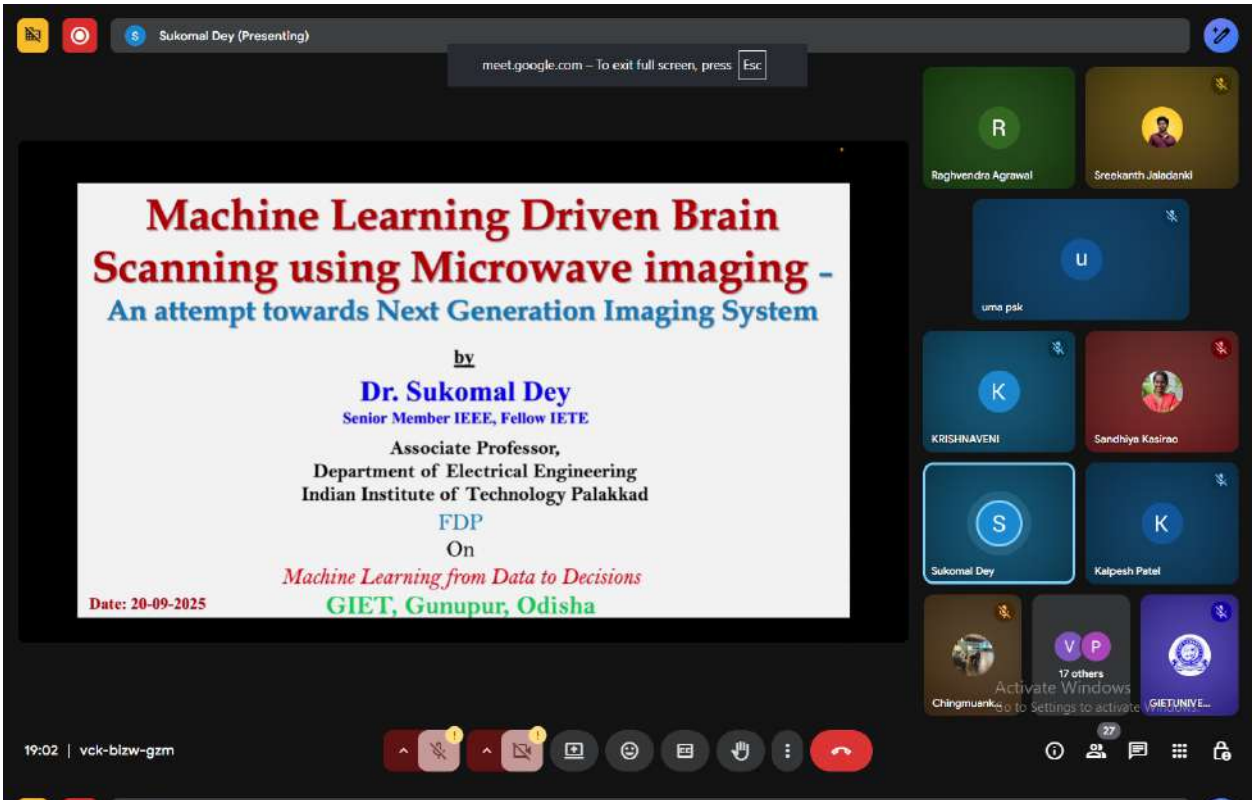


Session 14: Mr. Sreekanth Jaladanki , Fireflink Pvt Ltd, Bengaluru
Topic: Machine Learning and Devops



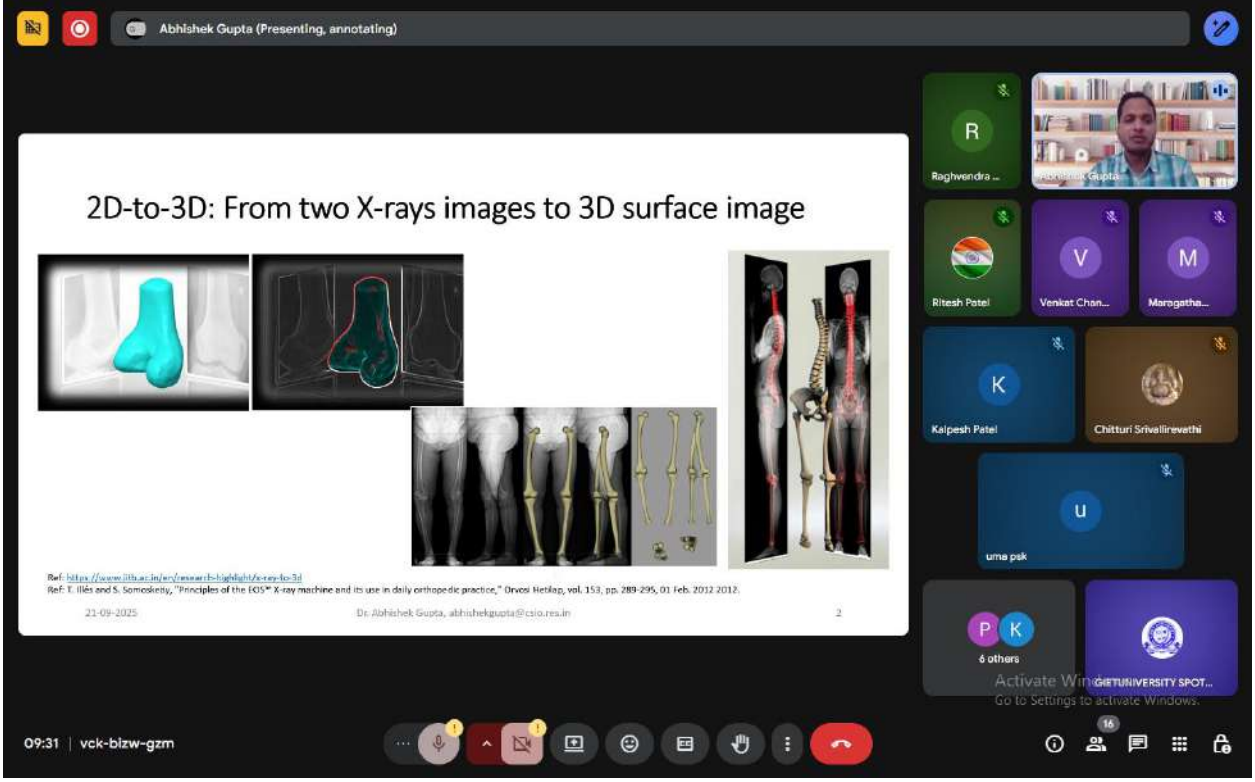
Session 15: Dr. Sukomal Dey, Electrical Engineering, Indian Institute of Technology Palakkad

Topic: Machine Learning Driven Brain Scanning using Microwave imaging

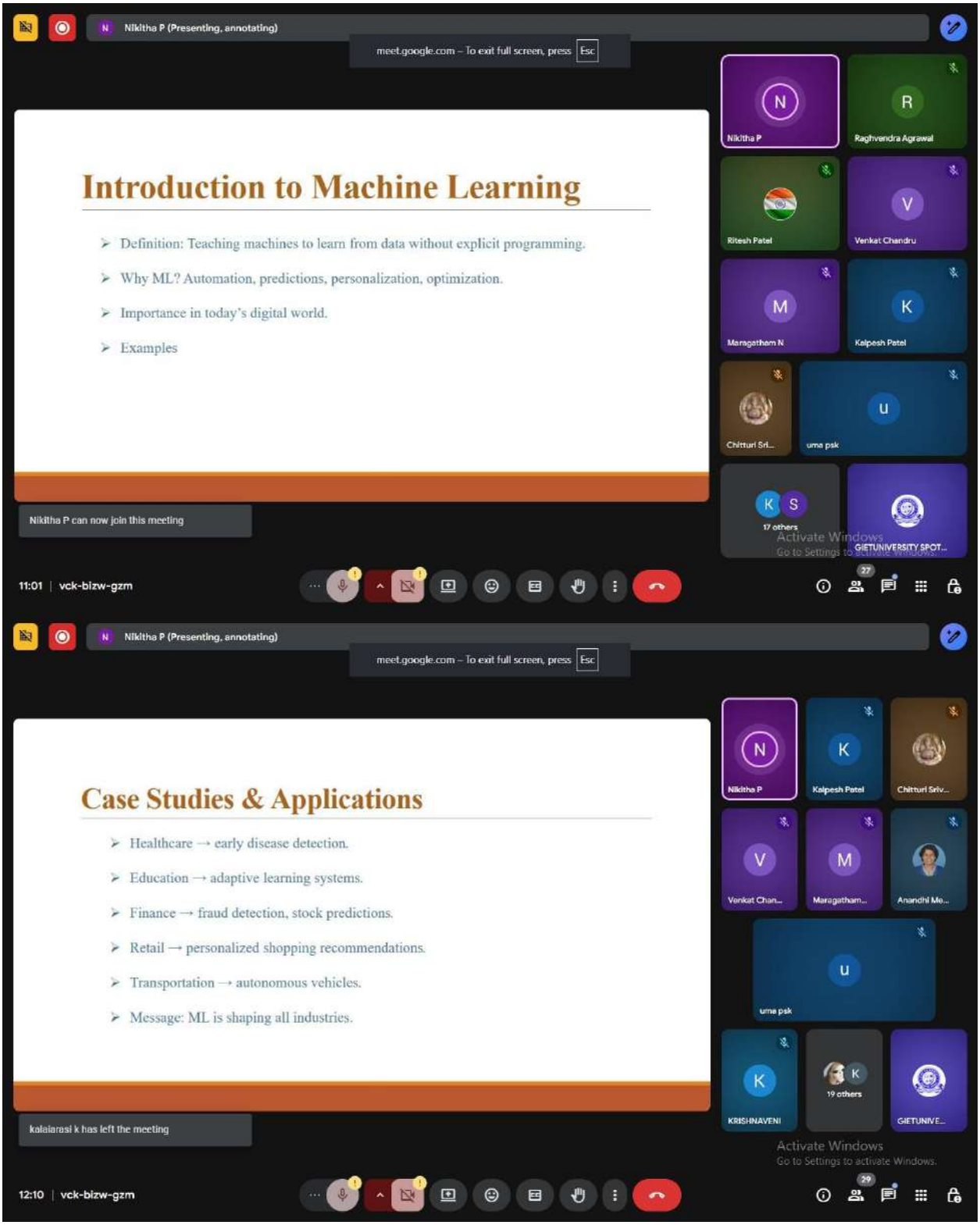


Session 16: Dr. Abhishek Gupta, Senior Scientist, CSIR-Central Scientific Instruments Organisation, Chandigarah

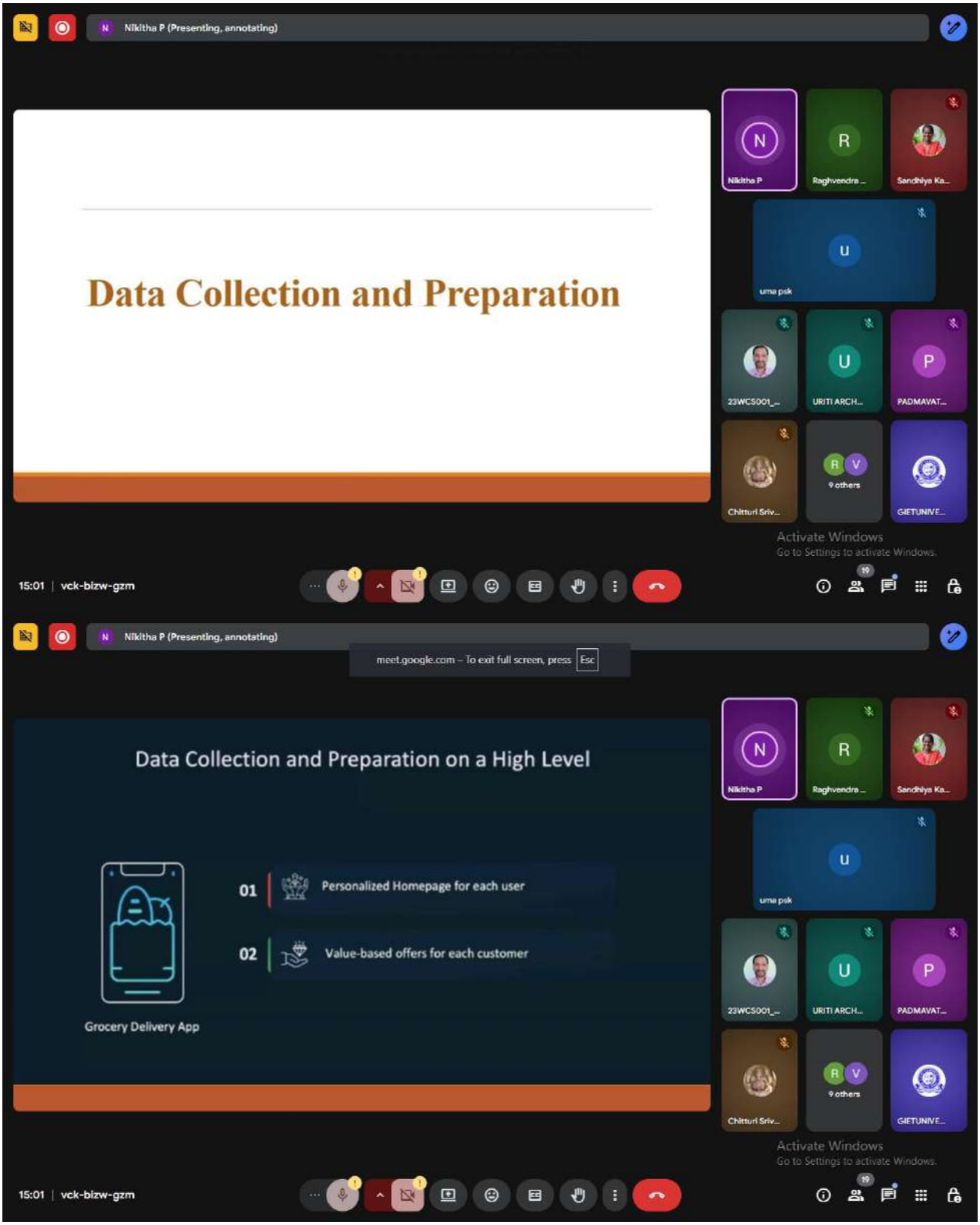
Topic: Three Dimensional Anatomical surface prediction from X-ray images for computer aided diagnostic



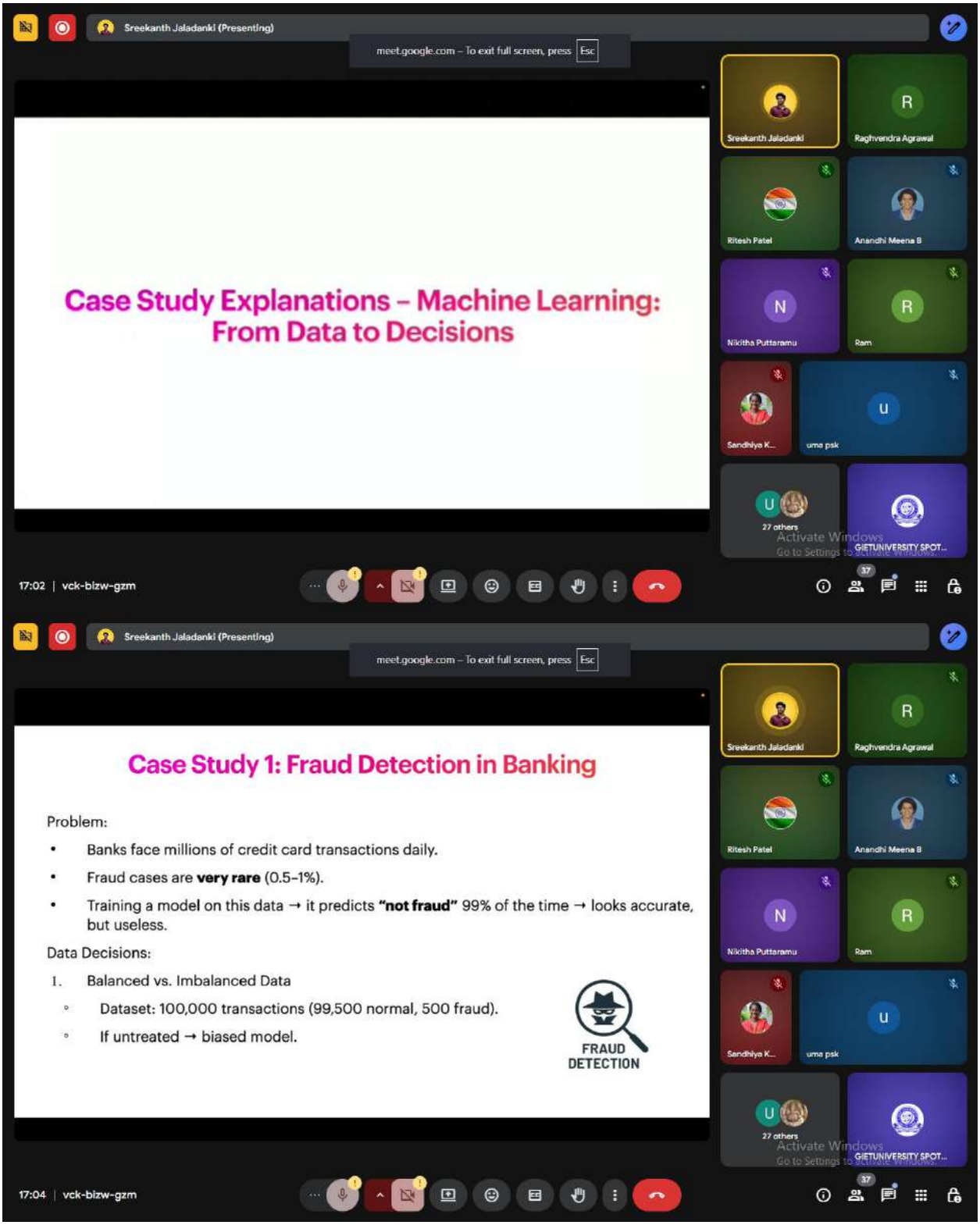
Session 17: Ms. Nikitha P, Catchpoint, Bengaluru
Topic: Machine Learning with real time case studies



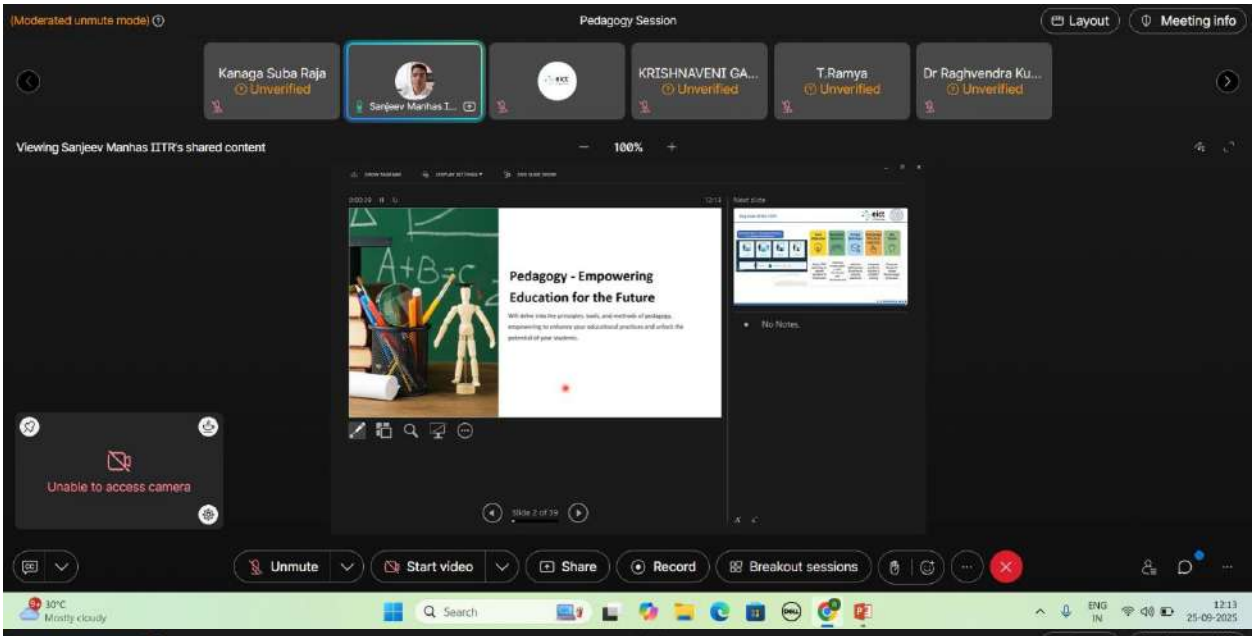
Session 18: Ms. Nikitha P, Catchpoint, Bengaluru
Topic: Data Collection and Preparation

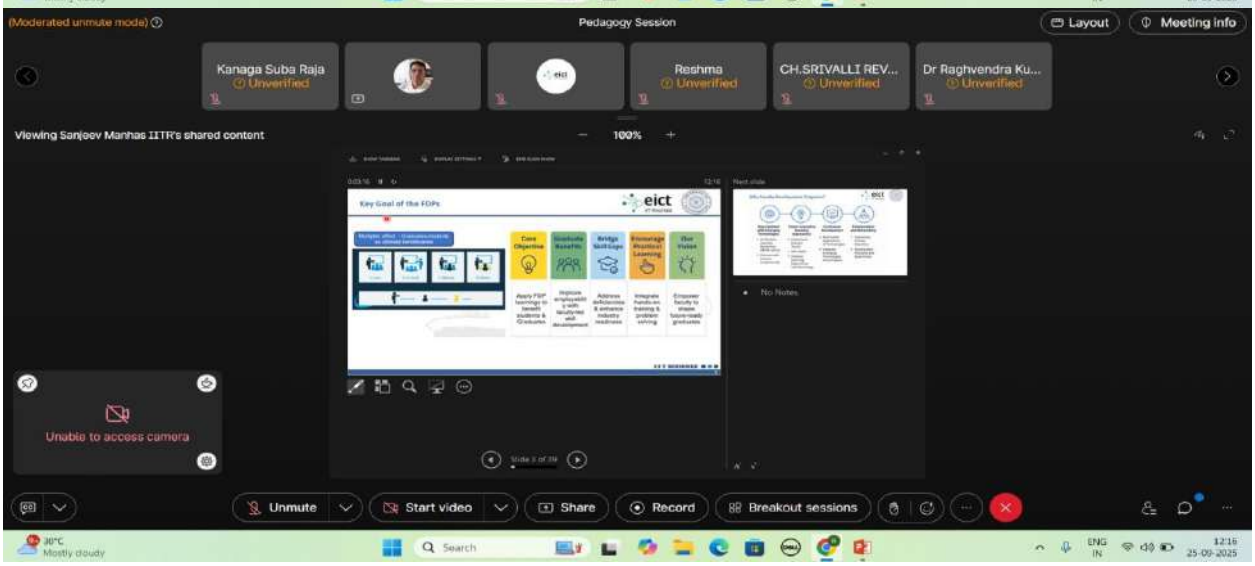


Session 19: Mr. Sreekanth Jaladanki , Fireflink Pvt Ltd, Bengaluru
Topic: Case study explanations-Machine Learning: from data to decisions



Session 20: Dr. Sanjeev Manhas, Department of Electronics and Communication, Indian Institute of Technology Roorkee
Topic: Role of Pedagogy in teaching and Learning





Registered Participants

S/No.	Applicant Name	Organization/Institute/College Name	City	Designation
1	LOGESHWARAN J	Christ University	Bengaluru	Faculty
2	RESHMA DSOUZA	Global Academy of Technology	Bangalore	Faculty
3	Miss. RoshaniParate	SAGE University Bhopal	Bhopal	Research Scholar(Ph.D.)
4	Dr Deepa Mary Mathews	FISAT	Ernakulam	Faculty
5	BhabaniSankarPanigrahy,C.Eng(India),PEng(India),FIE	GIET University,Gunupur,	Gunupur	Research Scholar(Ph.D.)
6	Dr ANANDHI MEENA B	ANNA UNIVERSITY REGIONAL CAMPUS MADURAI	MADURAI	Faculty
7	ParulBhanarkar	Symbiosis skills and professional university	Pune	Faculty
8	Prof .ShitalR.Gadekar	Nagpur Institute of Technology	Nagpur	Faculty
9	KalpeshNarendrakumar Patel	Shri D N Institute of Business Administration	Anand	Faculty
10	S VENKATA ANAND	VIGNAN'S INSTITUTE OF INFORMATION TECHNOLOGY (AUTONOMOUS),	VISAKHAPATBAN	Faculty

		VISAKHAPATNAM		
11	Ch.KodandaRamu	Miracle Educational Society Group of Institutions	Bhogapuram	Faculty
12	V.SATHYA	ST.JOSEPH'S COLLEGE OF ENGINEERING	CHENNAI	Faculty
13	ShibaniTripathy	GIET University	Gunupur	Faculty
14	SITANSHU KAR	GIET UNIVERSITY, GUNUPUR	GUNUPUR	Faculty
15	Riteshbhai Patel	Shri D. N. Institute of Business Administration	Anand	Faculty
16	Bhagya Shree Tiwari	University of Lucknow	Lucknow	Research Scholar(Ph.D.)
17	Dr. M RAVI	Govt.First Grade College Raichur	Raichur	Faculty
18	N V S K VIJAYALAKSHMI K	Sir C R REDDY COLLEGE OF ENGINEERING,Eluru	Eluru	Faculty
19	TUTA SATYA NAGAMANI	SIR C R REDDY COLLEGE OF ENGINEERING	Eluru	Faculty
20	KRISHNAVENI GARLAPATI	SIR C R REDDY COLLEGE OF ENGINEERING	Eluru	Faculty
21	LALITHA BHAVANI BIKKINA	SIR C R REDDY COLLEGE OF ENGINEERING	ELURU	Faculty
22	N.SRAVANI	CR REDDY COLLEGE OF ENGINEERING	Eluru	Faculty
23	s.susmitha	GIET ORISSA	HYDERABAD	Research Scholar(Ph.D.)
24	DASARADHA ARANGI	ADITYA INSTITUTE OF TECHNOLOGY AND MANGEMENT	SRIKAKULAM	Research Scholar(Ph.D.)
25	YASHASWINI K	GLOBAL ACADEMY OF TECHNOLOGY	BANGALORE	Faculty
26	Dr. SANKARA RAO PALLA	Raghu Engineering College (A)	Visakhapatnam	Faculty
27	BhaskarMekala	KoneruLakshmaiah Education Foundation	Hyderabad	Faculty
28	ShalluDuggal	Lovely Professional University, Phagwara	Jalandhar	Faculty
29	Hari Krishna Marrapu	GMR institute of technology	Rajam	Faculty
30	Dr BasavarajHatti	Department of Applied Geology, VSK University	SANDUR	Faculty
31	Dr. SANJEEV KUMAR	ESIC MEDICAL COLLEGE AND HOSPITAL, BIHTA, PATNA	PATNA	Faculty
32	UmaimaQaderMohiuddin	Stanley college of engineering and technology for women's	Hyderabad	Faculty
33	Kalyani.Priyanka	Stanley College Of Engineering and Technology For Women	Hyderabad	Faculty
34	GorakTanusha	Stanley College of Engineering and Technology for Women	Hyderabad	Faculty
35	P R ANISHA	STANLEY COLLEGE OF ENGINEERING AND TECHNOLOGY FOR WOMEN	Hyderabad	Faculty
36	Saba Fatima	Stanley College of Engineering and Technology for Women	Hyderabad	Faculty
37	Padmashree R	VIT university	Chennai	Research Scholar(Ph.D.)
38	HAJIRA FAROOQUI	Stanley college of engineering and technology for women's	HYDERABAD	Faculty
39	SaranyaPriyadharshini R	Kamaraj College Of Engineering & Technology	Madurai	Faculty

40	JADALA.GANGADHAR	KONERU LAKSHMAIAH EDUCATION FOUNDATION	HYDERABAD	Research Scholar(Ph.D.)
41	P.MAHALAKSHMI	Kamaraj College of Engineering and Technology	Madurai	Faculty
42	P Sabitha	GIETU	Hyderabad	Research Scholar(Ph.D.)
43	SAVITHA R	JANSONS INSTITUTE OF TECHNOLOGY	COIMBATORE	Faculty
44	SRIHARI SHANKAR S M	JANSONS INSTITUTE OF TECHNOLOGY	COIMBATORE	Faculty
45	DEEPA K R	Dhirajlal Gandhi College of Technology	Salem	Faculty
46	KRISHNA PRIYA M S	Jansons Institute of Technology (Autonomous)	Coimbatore	Faculty
47	Dr.Dhirendra Kumar Jena	Balasore College of Engineering & Technology	Balasore	Faculty
48	Dr Rohit Bansal	Lovely Professional University	Phagwara	Faculty
49	Dr.YasirAfaq	SR University	Warangal	Faculty
50	Dr.Mehrajud Din Rather	SR University	Warangal	Faculty
51	Dr.Leelavathi K S	NallamuthuGounderMahalingam College	Pollachi	Faculty
52	BantupalliRenukaSai	GIET UNIVERSITY,GUNPUR,ORISSA	Visakhapatnam	Research Scholar(Ph.D.)
53	UrttiBhagyalatha	GIET UNIVERSITY	Rayagada	Research Scholar(Ph.D.)
54	Dr. Ajay Singh Yadav	SRM Institute of Science and Technology Delhi-NCR Campus Ghaziabad UP	Ghaziabad	Faculty
55	Chingmuankim	Bharati College, University of Delhi	New Delhi	Faculty
56	Indranivasireddy	NNRG educational society group of institutions	Hyderabad	Faculty
57	Dr.RaguramanKannan	University of Bahrain	Isa Town	Faculty
58	Dr.ZahirHanouf	UOB. Mechanical Engineering	ISA town	Faculty
59	URITI ARCHANA	GITAM Deemed to be University	Visakhapatnam	Research Scholar(Ph.D.)
60	Rani Sailaja. V	NallaNarasimha Reddy Group of Institutions	Hyderabad	Faculty
61	CH.SRI VALLI REVATHI	NALLA NARASIMHA REDDY GROUP OF INSTITUTIONS	Hyderabad	Faculty
62	ShezanGhamat	MIT Art, Design & Technology University, Pune	Pune	Student
63	Mr. KARTHIKEYAN M P	JAIN (Deemed-to-be University), Bengaluru	Bengaluru	Faculty
64	A V Vishnupriya	Jansons Institute of Technology	Coimbatore	Faculty
65	Padmavathy.S	Jansons Institute of Technology	coimbatore	Faculty
66	Rajesh kumar S	Cambridge Institute of Technology	Bangalore	Faculty
67	Lokesh	Cambridge Institute of Technology	Bengaluru	Faculty
68	Dr. R. KARTHIKEYAN	Sri Sankara Arts and Science College Kanchipuram	Kanchipuram	Faculty
69	BokinalaLokesh	NALLA NARASIMHA REDDY EDUCATION SOCIETY'S GROUP OF INSTITUTIONS	Hyderabad	Faculty
70	Maragatham N	Jansons Institute of Technology	COIMBATORE	Faculty

71	Dr. Josephine Prem Kumar	Cambridge Institute of Technology, Bangalore	Bangalore	Faculty
72	ChandrasekaranVenkatesan	Vels University School of Marine Studies	Chennai	Faculty
73	IndumathiKoppisetty	Cambridge Institute of technology	Bangalore	Faculty
74	Dr.BhairabSarma	University of Science and Technology Meghalaya	Guwahati	Faculty
75	Dr Kanak Chandra Bora	University of science and technology Meghalaya	Nongpu	Faculty
76	ManisaRath	GIET University, Gunupur	Bhubaneswar	Research Scholar(Ph.D.)
77	R.Nisha	Jansons Institute of technology	Coimbatore	Faculty

AI Hacknovation 1.0 during 10th and 11th October 2025