



LEARNATHON 5.0

Unlocking the future: Learn, Build, Innovate

Learn to Hack - Hack to Learn

Artificial Intelligence & Machine Learning

(27th August-30th August 2026)

Organized by

GIET University, Gunupur-765022

In association with

IncubateX Innovation Foundation & Quality Thought Future Skills Foundation

LEARNATHON 5.0 – “Unlocking the Future: Learn, Build, Innovate” is a university-level innovation and hackathon initiative organized by GIET University, Gunupur, in association with IncubateX Innovation Foundation and Quality Thought Future Skills Foundation, from 27th to 30th August 2026. With the philosophy “Learn to Hack – Hack to Learn,” the event focuses on Artificial Intelligence and Machine Learning. It provides students with an opportunity to identify real-world challenges, develop innovative ideas, build working prototypes, and demonstrate their technical and problem-solving skills. LEARNATHON 5.0 promotes creativity, teamwork, entrepreneurship, research, innovation, and practical learning while encouraging students to transform ideas into impactful technological solutions.

Schedule [27/08/26]

INAUGURAL SCHEDULE

Time	Event Mega Audi
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. Siboprasad Patro, Head of Department, CSE, GIET University
09:15-09:25	Address by Dr. B K Tripathy, Pro Vice-Chancellor (Computational Sciences), GIET University
09:25-09:40	Address by Mr. Krish Chintaluri, Director, Co-Ignite EDU Tech Services & Quality Thought Future Skills Foundation
09:40-09:50	Address by Mr. Bala Yellapantula, Sr. Program Manager, Bio-Rad Labs.
09:50-10:00	Address by Mr. Ravi Kishore D, Sr. Architect, HCL Technologies
10:00-10:10	Address by Mr. Krishnam Raju, Engineering Group Manager, Risposta Software
10:10-10:20	Address by Ms. Shailaja Kota, DGM Corporate Relations, Medcover Hospitals
10:20-10:40	Address by Dr. M. Satya Prasad, Deputy General Manager BSNL
10:40-11:30	Workshop and Problem Discussion by Dr. Ramaraju Poosapati, Enterprise Architect, TCS & Mentor - Kalpataru COE, MEITY, Govt of India & Ms. Shailaja Kota, DGM Corporate Relations, Medcover Hospitals
Lunch Break	
11:30AM (27/08/2026) to 11:00 AM (28/08/2026)	Hackathon Begins Day 1 (Smart Class Room 1 and 2) 27/08/2026

The first day of LEARNATHON 5.0 commenced on 27th August 2026 with the inaugural ceremony held at the Mega Auditorium of GIET University, Gunupur. The programme began with the ceremonial invitation of the distinguished guests to the dais, followed by the lighting of the lamp and Saraswati Vandana, symbolizing the beginning of a meaningful journey of knowledge, creativity, innovation, and technological exploration. The welcome address was delivered by Dr. Sibho Prasad Patro, Head of the Department of CSE, GIET University. He warmly welcomed the dignitaries, industry experts, faculty members, mentors, jury members, student volunteers, and participating students. He highlighted the significance of LEARNATHON 5.0 and emphasized the importance of providing students with opportunities to work on real-world problems and develop practical technology-based solutions.

Dr. B. K. Tripathy, Pro Vice-Chancellor (Computational Sciences), GIET University, addressed the gathering and encouraged students to actively participate in the innovation process. He emphasized that students should not restrict themselves to theoretical learning but should focus on applying their knowledge to solve real-life challenges through emerging technologies such as Artificial Intelligence and Machine Learning. The inaugural session was further enriched by insightful addresses from industry professionals, including Mr. Krish Chintaluri, Director, Co-Ignite EDU Tech Services & Quality Thought Future Skills Foundation; Mr. Bala Yellapantula, Senior Program Manager, Bio-Rad Labs; Mr. Ravi Kishore D, Senior Architect, HCL Technologies; Mr. Krishnam Raju, Engineering Group Manager, Risposta Software; Ms. Shailaja Kota, DGM Corporate Relations, Medcover Hospitals; and Dr. M. Satya Prasad, Deputy General Manager, BSNL. Their interaction provided students with valuable perspectives on industry expectations, emerging technologies, innovation, employability, and the importance of continuous learning.

A special workshop and problem discussion session was conducted by Dr. Ramaraju Poosapati, Enterprise Architect, TCS and Mentor – Kalpataru Centre of Excellence, MeitY, Government of India, along with Ms. Shailaja Kota, DGM Corporate Relations, Medcover Hospitals. The experts explained the importance of understanding the actual problem before developing a technological solution. Students were guided on problem identification, requirement analysis, ideation, solution architecture, and practical implementation.

Following the inaugural and workshop sessions, the first phase of the hackathon officially commenced at 11:30 AM. Students began working in teams in Smart Classrooms 1 and 2 on the identified problem statements. The teams focused on understanding the challenges, generating innovative ideas, designing their solutions, and developing the initial stages of their prototypes. Mentors and experts continuously interacted with the teams and provided guidance throughout the development process. The first day therefore laid the foundation for the entire hackathon by taking students from problem understanding and ideation towards prototype development.

Day 1 Learnathon 5.0

Schedule [28/08/26] INAUGURAL SCHEDULE

Time	Event Mega Audi
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 Siva Krishna, Head of Department, CSE Allied, GIET University
09:15-09:20	Address by Prof. G R K D Satya Prasad, Director, Research & Development, GIET University
09:20-09:30	Address by Dr. NVJ Rao, Registrar, GIET University
09:30-09:40	Address by Mr. Cherukumalli Chanakya, Senior Cyber Security Engineer, Blue Cloud Soft Tech Solutions
09:40-09:50	Address by Mr. Krish Chintaluri, Director, Co-Ignite EDU Tech Services & Quality Thought Future Skills Foundation
09:50-10:20	Address by Shri J.A. Choudhary, Chairman ISF, Former Spl.Chief Secretary Goap
10:20-11:00	Workshop and Problem Discussion by Mr. Cherukumalli Chanakya, Senior Cyber Security Engineer, Blue Cloud Soft Tech Solutions
Lunch Break	
11:00AM (28/08/26) to 11:30AM (29/08/26)	Hackathon Begins Day 2 28/08/2026

The second day of LEARNATHON 5.0 began with an engaging inaugural and knowledge-sharing session at the Mega Auditorium. The programme commenced with the invitation of guests to the dais, followed by the lighting of the lamp and Saraswati Vandana. The welcome address was delivered by Dr. K. Siva Krishna, Head of the Department of CSE Allied, GIET University, who welcomed the distinguished guests and participants and highlighted the importance of interdisciplinary learning and technological innovation. Prof. G. R. K. D. Satya Prasad, Director, Research & Development, GIET University, addressed the participants and emphasized the role of research, innovation, and technology in solving contemporary challenges. Dr. NVJ Rao, Registrar, GIET University, also addressed the gathering and encouraged the students to utilize such platforms for enhancing their technical capabilities, creativity, teamwork, and professional skills.

The session also featured an address by Mr. Cherukumalli Chanakya, Senior Cyber Security Engineer, Blue Cloud Soft Tech Solutions, who provided insights into the growing importance of cybersecurity in the digital era. Mr. Krish Chintaluri, Director, Co-Ignite EDU Tech Services & Quality Thought Future Skills Foundation, further motivated the students to focus on practical learning and industry-oriented innovation. A special address was delivered by Shri J. A. Choudhary, Chairman, ISF and Former Special Chief Secretary, Government of Andhra Pradesh. He shared valuable insights on leadership, innovation,

technology, entrepreneurship, and the need for young professionals to develop solutions that can create meaningful social and economic impact.

The technical workshop and problem discussion on the second day was conducted by Mr. Cherukumalli Chanakya. The session enabled students to understand contemporary cybersecurity challenges and encouraged them to consider security, privacy, reliability, scalability, and practical deployment while developing their solutions. Students interacted with the expert and received guidance on strengthening their technical approaches. The second phase of the hackathon began at 11:00 AM on 28th August and continued until 11:30 AM on 29th August. During this phase, the participating teams continued the development of their solutions and worked towards integrating Artificial Intelligence and Machine Learning techniques into their prototypes. Teams tested their concepts, improved their technical architecture, addressed challenges identified during development, and incorporated feedback received from mentors and experts. Day 2 significantly progressed the teams from conceptual development towards functional prototype building.

Day 2 Learnathon 5.0

Schedule [29/08/26] INAUGURAL SCHEDULE

Time	Event Mega Audi
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. AVNL Sharma, Pro Vice-Chancellor (Material Sciences), GIET University
09:20-09:30	Address by Dr. P. Vijaya Kumar, Controller of Examinations, GIET University
09:30-09:45	Address by Mr. Abhilash Rao Salvaji, Director, Product Management, ADP
09:45-10:45	Workshop and Problem Discussion Mr. Abhilash Rao Salvaji, Director, Product Management, ADP
Lunch Break	
11:00AM (29/08/26) to 01:30AM (30/08/26)	Hackathon Begins Day 3 29/08/26

The third day of LEARNATHON 5.0 focused on product development, industry expectations, innovation, and final prototype building. The day began with the inaugural session at the Mega Auditorium, followed by the lighting of the lamp and Saraswati Vandana. The welcome address was delivered by Dr. Bibhu Prasad, Head of the Department of ECE, GIET

University, who welcomed the guests, experts, faculty members, mentors, and participating students. Dr. AVNL Sharma, Pro Vice-Chancellor (Material Sciences), GIET University, addressed the gathering and highlighted the importance of interdisciplinary collaboration and technological innovation. Dr. P. Vijaya Kumar, Controller of Examinations, GIET University, also shared his thoughts with the participants and encouraged them to make the best use of the learning opportunities provided through the hackathon. The session featured an industry-focused address by Mr. Abhilash Rao Salvaji, Director, Product Management, ADP. He provided students with valuable insights into product development, user requirements, product thinking, innovation, and transforming technical ideas into useful and scalable solutions. His interaction encouraged participants to think beyond prototype development and consider the actual users, market requirements, usability, scalability, and potential impact of their solutions.

A dedicated workshop and problem discussion session was conducted by Mr. Abhilash Rao Salvaji. The session helped the participating teams refine their ideas and understand how a technical solution can be transformed into a practical product. Students received guidance on validating their concepts, improving functionality, identifying user needs, and presenting their solutions effectively. The third phase of the hackathon commenced at 11:00 AM on 29th August and continued until 01:30 AM on 30th August. This was one of the most intensive phases of LEARNATHON 5.0, during which the teams worked continuously to complete their prototypes. They integrated different technical components, conducted testing, resolved implementation issues, incorporated mentor feedback, and prepared their final demonstrations and presentations. The third day marked the transition from development towards final validation and presentation readiness.

Day 3 Learnathon 5.0

Schedule [30/08/26] **CLOSING SCHEDULE and PRIZE DISTRIBUTION**

Time	Event Mega Audi 30/08/2026
09:30AM-09:40AM	Inviting the Guests to the Dias
09:40AM-09:45AM	Lighting of the Lamp and Saraswati Vandana & National Song
09:45AM-09:52AM	Welcoming Address by Dr. Jyotirmaya Mishra, T&P Cell
10:10AM-10:30AM	Address by Expert Mr. Sunil Yadavalli, Vice President, Intuitive Data Solutions Pvt Ltd
10:30AM-10:50AM	Address by Ms. Sharmila Pattnaik, Co Founder Elevate Career.AI
10:50AM-11:10AM	Address by Mr. Abhinav Bhattacharya, Founder & CEO Elevate Career.AI

11:10AM-11:30AM	Address by Mr. Krish Chintaluri, Director, Co-Ignite EDU Tech Services & Quality Thought Future Skills Foundation
11:30AM-11:50AM	Felicitations Guest and Experts
11:50AM-12:10PM	Felicitations to Jury Members (Internal & External), organising Team Members and Student Volunteers
12:10PM-12:20PM	Prize Distribution to the winners
12:20PM-12:55PM	Cultural Program
12:55PM-01:00PM	Vote of Thanks by Dr. Raghvendra Kumar, GIET University

The fourth and final day marked the successful culmination of LEARNATHON 5.0 with the Valedictory Ceremony and Prize Distribution held at the Mega Auditorium, GIET University. The closing ceremony commenced with the invitation of distinguished guests to the dais, followed by the lighting of the lamp, Saraswati Vandana, and the National Song. The welcome address was delivered by Dr. Jyotirmaya Mishra from the Training and Placement Cell, who welcomed the distinguished guests, industry experts, jury members, organizing team members, student volunteers, mentors, and participants. The ceremony provided an opportunity to reflect upon the learning, innovation, teamwork, and achievements of the four-day hackathon. The valedictory session featured insightful addresses by eminent industry experts, including Mr. Sunil Yadavalli, Vice President, Intuitive Data Solutions Pvt. Ltd.; Ms. Sharmila Pattnaik, Co-Founder, Elevate Career.AI; Mr. Abhinav Bhattacharya, Founder & CEO, Elevate Career.AI and Mr. Krish Chintaluri, Director, Co-Ignite EDU Tech Services & Quality Thought Future Skills Foundation. The experts appreciated the efforts of the participating students and emphasized the importance of innovation, continuous learning, entrepreneurship, industry readiness, and the ability to transform ideas into impactful solutions.

The closing ceremony also included the felicitations of distinguished guests and experts who contributed their valuable time and expertise to the successful conduct of LEARNATHON 5.0. The internal and external jury members, organizing team members, mentors, and student volunteers were also felicitated in recognition of their dedicated efforts and contributions throughout the event. The much-awaited prize distribution ceremony was conducted to recognize and appreciate the outstanding teams and innovative solutions developed during the hackathon. The winning teams were acknowledged for their creativity, technical excellence, teamwork, problem-solving capabilities, innovation, and potential real-world impact. The recognition motivated the students to continue their journey towards research, innovation, entrepreneurship, and technological excellence.

A vibrant cultural programme was organized as part of the closing ceremony, providing an opportunity for students to showcase their talents and celebrate the successful completion of the four-day event. The programme created a joyful and memorable atmosphere and brought together students, faculty members, experts, mentors, and organizers in celebration of their collective achievement. The four-day event concluded with the Vote of Thanks delivered by Dr. Raghvendra Kumar, GIET University. He expressed sincere gratitude to the university leadership, distinguished guests, industry experts, partner organizations, jury members, mentors, faculty members, organizing committee, student

volunteers, and all participating students for their valuable support and contribution to the success of LEARNATHON 5.0.

Year Wise Schedule

Date	Year	No. of Registered Teams
27th August 2026	2nd Year	78 Teams
28th August 2026	3rd Year	58 Teams
29th August 2026	1st Year	19 Teams
29th August 2026	4th Year	4 Teams

Jury Members

S/No.	Day	Date	Internal Jury	Jury Members from Industry
1	Thursday	27/08/2026	Mr. Ravindra Yadav, Chief Executive Officer, ACIC GIET University Foundation	Dr. Ramaraju Poosapati - Enterprise Architect, TCS & Mentor - Kalpataru COE, MEITY, Govt of India
			Mr. Jagadish Sahoo (CSE)	Mr. Ravi Kishore D - Sr. Architect, HCL Technologies
			Dr. Jitendra Kumar (ECE)	Mr. Krishnam Raju - Engineering Group Manager, Risposta Software
			Dr. Ranjita Rout (ECE)	Mr. Bala Yellapantula - Sr. Program Manager, Bio-Rad Labs
			Dr. Rinnay Swain (Agriculture)	Mr. Sambhurish Prasad Pattnaik
			Dr. K C Rath (ME)	Mr. Chaitanya Krishna, Mr. Cherukumalli Chanakya
2	Friday	28/08/2026	Dr. Nilamdhhab Padhy (CSE)	Dr. Ramaraju Poosapati - Enterprise Architect, TCS & Mentor - Kalpataru COE, MEITY, Govt of India
			Dr. Priyadarsan Parida (ECE)	Mr. Ravi Kishore D - Sr. Architect, HCL Technologies
			Dr. Sudipta Maity, Coordinator, EYUVA Center, GIET University	Mr. Krishnam Raju - Engineering Group Manager, Risposta Software
			Mr. Tirupati Sahu (CSE Allied)	Mr. Bala Yellapantula - Sr. Program Manager, Bio-Rad Labs
			Dr. DeeptiKanta Acharya (Social Sciences)	Mr. Kota Shailaja, Mr. Raja Abhilash Salvaji
3	Saturday	29/08/2026	Dr. A.V.S. Pavan Kumar (CSE)	Dr. Ramaraju Poosapati - Enterprise Architect, TCS & Mentor - Kalpataru COE, MEITY, Govt of India
			Dr. Rasmita Panigrahi (CSE)	Mr. Ravi Kishore D - Sr. Architect, HCL Technologies

			Mr. Pucha Ramesh (CSE Allied)	Mr. Krishnam Raju - Engineering Group Manager, Risposta Software
			Dr. B Rabi Prasad (Biotech)	Mr. Bala Yellapantula - Sr. Program Manager, Bio-Rad Labs
			Dr. Rajeswari Das (Agriculture)	Mr. Sunil Yadavalli, Vice President, Intuitive Data Solutions Pvt Ltd

Student Coordinator Details

1	Graphics & Media	Ashish Kumar Jena	24CSEDS018	8895513798	24cseds018.ashishkumarjena@giet.edu	24UG010838
2		Pratyush Priyabrata Samal	24CSE309	7008915041	24cse309.pratyushpriyabratasamal@giet.edu	24UG010369
3		Ipsita Mishra	24CSEAIML267	6370519937	24cseaiml267.ipsitamishra@giet.edu	24UG010759
4		Priyanka Priyadarsini	24CSEAIML092	9124403253	24cseaiml092.priyankapriyadarsini@giet.edu	24UG010589
5	Social Media	Ankit Naik	24CSEAIML166	7848804202	24cseaiml166.ankitnaik@giet.edu	24UG010662
6		Ayush Kumar Jena	24CSEAIML060	9861522916	24cseaiml060.ayushkumarjena@giet.edu	24UG010557
7		Swayam Sopnic Nayak	24CSEAIML080	8117896111	24cseaiml333.srustipanigrahi@giet.edu	24UG010577
8	Venue Coordinator	Srusti Panigrahi	24CSEAIML333	7008627027	24cseaiml333.srustipanigrahi@giet.edu	24UG011091
9		Sushobhan Pal	24CSEAIML022	9861524645	24cseaiml022.sushobhanpal@giet.edu	24UG010519
10		Shradhanjali Behera	24CSEDS035	7735654703	24cseds035.shradhanjalibehera@giet.edu	24UG010854
11		Priyansi Priya Nath	24CSEAIML191		24cseaiml191.priyansipriyanath@giet.edu	
12	Auditorium Management	Aryan Patnaik	24CSEAIML330	9348613228	24cseaiml330.aryanpatnaik@giet.edu	24UG010818
13		Ansuman Dash	24CSEAIML059	7328869503	24cseaiml059.ansumandash@giet.edu	24UG010556
14	Food & Hospitality	Asutosh Panda	24CSEAIML046	8455806263	24cseaiml046.asutoshpanda@giet.edu	24UG010543
15		Aditya Panda	24CSEAIML033	7846985364	24cseaiml033.adityapanda@giet.edu	24UG010530

Faculty Coordinator/Organizing Team Details

S/No.	Faculty Name	Department	Role and Responsibilities
1	Mr. Ranjit Pattnaik	Department of CSE	Mega Auditorium Decoration & Management
2	Dr. Nilambar Sethi	Department of CSE	
3	Dr. Bhabani Sankar Panda	Department of CSE	Venue 1 – Smart Classroom 1 Management
4	Dr. Ranjita Rout	Department of ECE	Venue 2 – Smart Classroom 2 Management
5	Dr. Radhanath Patra	Department of ECE	Venue 1 – Smart Classroom 1 Management
6	Mr. Rakesh Sahu	Department of EE	Venue 2 – Smart Classroom 2 Management
7	Mr. Sujit Kumar Patro	Department of EE	Coordination of Venue 1, Venue 2 & Mega Auditorium

8	Mr. Manas Ranjan Panda	Department of ME	Judges Monitoring & Marks Entry
9	Mr. Nalinikanta Panda	Department of ME	
10	Dr. Radha Krushna Padhi	Department of Chemical	Prize & Certificate Distribution on 30 August 2026; Mega Auditorium Anchoring during 4 Days, including Inauguration & Valedictory Ceremony
11	Dr. Bhramara Bar Biswal	Department of CSA	
12	Mr. Prahallad Kumar Sahu	Department of CSA	
13	Dr. Anmol Panda	School of Agriculture	
14	Dr. Ashish Tiwary	Department of ECE	Student Attendance Management
15	Dr. Bidush Kumar Sahoo	Department of CSE	Internal & External Jury Members Monitoring and Data Collection
16	Mr. Sitanshu Kar	Department of CSE	Guest Hospitality & Coordination for 4 Days
17	Mr. G.V.S. Narayan	Department of CSE	Overall Event Coordination & Support
18	Mrs. Sucharita Panda	School of Agriculture	Mega Auditorium Anchoring during 4 Days
19	Dr. D. Anil Kumar	Department of CSE	Anchoring during 4 Days
20	Mr. V.S.K. Chaitanya	Department of CSE	Food, Refreshments & High Tea Coordination
21	Mr. Bani Prasad Nayak	Department of CSE	Overall Event Coordination & Support
22	Dr. Sishir Rizal	School of Agriculture	
23	Dr. S.K. Bindhani	Department of Chemical	Internal & External Jury Members Monitoring and Data Collection

Prize Money

S/No.	Year	Category	Team Name	Team Leader Name	Amount
1	1 st Year	1 st Prize	JAGAKX	Sambit Kumar Palo	15000
		2 nd Prize	EXEC4	Swoyam Sai Roy	10000
		3 rd Prize	MindSpark	Pritish Dash	5000
2	2 nd Year	1 st Prize	MaverickX	Tarak Nath Dey	15000
		2 nd Prize	Innovision	Sarada Prasanna Biswal	10000
		3 rd Prize	EGG_SHELL	Debi Prasad Behera	5000
3	3 rd Year	1 st Prize	Berozgar Coders	Satrupa Ray	15000
		2 nd Prize	VORTEX	Subrat Panigrahi	10000
		3 rd Prize	NightOwls	Md Yusuf Fatah	5000
4	4 th Year	Cash Prize	Digital Ninja	Pratik Kumar Sah	5000
Total Amount					95000

News and Media Coverage

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concepts while simultaneously applying their knowledge to solve practical problems. LEARNATHON 5.0 therefore served not only as a hackathon but also as a comprehensive platform for learning, building, and innovating, collaborating, and creating impact. The four-day journey successfully encouraged students to think differently, work collaboratively, develop technology-driven solutions, and take meaningful steps towards becoming future innovators, entrepreneurs, researchers, and technology professionals.

Dr. NVJ Rao
Registrar
GIET University, Gunupur-765022



5.0 LEARNATHON

CHIEF PATRONS

Dr. Satya Prakash Panda
President
GIET UNIVERSITY

Dr. Chandra Dhvaj Panda
Vice President
GIET UNIVERSITY

Dr. Jagadish Panda
Director General
GIET UNIVERSITY

LEARNATHON 5.0
27TH AUGUST-30TH AUGUST

Organized by
**GANDHI INSTITUTE OF ENGINEERING AND TECHNOLOGY UNIVERSITY,
ODISHA, GUNUPUR**

In association with
Incubatex Innovation Foundation, GIET University, Gunupur-765022

IDEAS INNOVATION IMPACT

GIET UNIVERSITY PRESENTS LEARNATHON 5.0

THURS. 27 TO 30 AUG 2026

SEE Y'ALL THERE

LEARN TO HACK · HACK TO LEARN

LEARNATHON 5.0
HACKATHON & WORKSHOP
INNOVATE | COLLABORATE | ELEVATE

**IDEAS TODAY
IMPACT TOMORROW**
BUILD SOLUTIONS. CREATE CHANGE.

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CODE | CONNECT | CREATE**

LEARNATHON 5.0
GIET UNIVERSITY, GUNUPUR
IDEAS TODAY. IMPACT TOMORROW.
LEARN TO HACK · HACK TO LEARN

27TH AUGUST TO 30TH AUGUST

In Association with Incubatex Innovation Foundation
Organized By
GIET University, Gunupur-765022

GIET UNIVERSITY PRESENTS LEARNATHON 5.0

ARE Y'ALL READY TO PLAY?

THURS. 27 TO 30 AUG 2026

LEARN. BUILD. INNOVATE

