



Computer Science and Engineering

The Department of Computer Science and Engineering (CSE) was started in 2010 with the introduction of the B.Tech program, initially admitting 120 students. Over the years, the intake has increased to 270, showcasing the department's consistent growth and academic excellence. The M.Tech program was introduced in 2013 with an intake of 6 students. Recognized as a Research Centre by Jawaharlal Nehru Technological University Hyderabad (JNTUH), the department promotes research and innovation through advanced Centers of Excellence and laboratories such as AR/VR Lab, Intel Unnati Lab, and industry-supported AI Spry Lab. With strong placement records in reputed companies including Virtusa, Wipro, Big works and others, students have secured packages up to ₹26 LPA. Maintaining a pass percentage of around 85%, the department continues to deliver quality education and nurture future-ready computing professionals.

Vision and Mission of the Department

Vision:

To empower the students to be technologically adept, innovative, self-motivated and responsible global citizen possessing human values and contribute significantly towards high quality technical education by harmonizing innovation with sustainability.

Mission:

To offer high-quality education in the computing fields by providing an environment where the knowledge is gained and applied to participate in research, for both students and faculty.

▶ To develop the problem solving skills in the students to be ready to deal with cutting edge technologies of the industry.

To make the students and faculty excel in their professional fields by inculcating the communication skills, leadership skills, team building skills with the organization of various co-curricular and extra-curricular programmers.

To provide the students with theoretical and applied knowledge, and adopt an education approach that promotes lifelong learning and ethical growth.

HISTORY OF THE DEPARTMENT

The Department of Computer Science and Engineering (CSE) was started in the year 2010 with the introduction of the B.Tech program. The department began its journey with an initial intake of 120 students, aimed at providing a strong foundation in computer science and technological innovation. Over the years, through its continuous commitment to academic excellence, modern teaching methodologies, and industry alignment, the intake has expanded to 270 students, reflecting the department's steady growth and its reputation for producing skilled graduates ready to meet global industry demands.

In 2013, the department introduced the M.Tech program with an intake of 6 students, creating opportunities for advanced learning, specialized training, and applied research in various domains of computer science. The postgraduate curriculum is designed to provide both theoretical depth and practical experience, fostering the ability to solve complex real-world problems through computational thinking and innovation.

The department has achieved a significant milestone by being recognized as a Research Centre by Jawaharlal Nehru Technological University Hyderabad (JNTUH). This recognition has enabled the department to expand its academic offerings to include Ph.D. programs, attracting scholars from across the region. Several research scholars have enrolled and are currently pursuing their coursework and doctoral research in cutting-edge areas such as Artificial Intelligence (AI), Machine Learning (ML), Cybersecurity, Data Analytics, Cloud Computing, and Computer Networks. The inclusion of Ph.D. programs has enriched the research culture within the department, encouraging both faculty and students to engage in high-impact research and collaborative projects.

To strengthen experiential learning and bridge the gap between academia and industry, the department is equipped with state-of-the-art Centers of Excellence and industry-supported laboratories. These include the AR/VR Lab, which provides exposure to immersive technologies; the Intel Unnati Lab, which fosters hardware–software integration and IoT-based innovation; and the AI Spry Lab, established in collaboration with industry partners to promote hands-on learning in artificial intelligence and machine learning domains. These laboratories not only enhance students' practical skills but also serve as incubation centers for innovative projects and research.

The department's faculty members are highly qualified and dedicated professionals who continuously upgrade their knowledge through research, publications, workshops, and faculty development programs. Their mentorship has been instrumental in guiding students toward academic excellence, innovation, and ethical professional practice.

The CSE department has consistently achieved strong placement records over the years. Students have been placed in leading multinational companies such as Virtusa, Wipro, Accenture, TCS, Infosys, Big Works and Capgemini, with top packages reaching up to ₹26 LPA. The department maintains an average pass percentage of around 85%, demonstrating its academic rigor and quality teaching standards.

With a clear vision to nurture globally competent computing professionals, the Department of Computer Science and Engineering continues to strive for excellence in education, research, and innovation. By integrating academic learning with industrial exposure and research-based problem-solving, the department aims to produce graduates and scholars who can contribute meaningfully to the technological advancement of society.



DEPARTMENT ADVISORY BOARD (DAB)

The Department Advisory Board (DAB) is constituted by the following members:

S.No	Staff Name & Designation	Role
1	Dr. K Abdul Basith, Associate Professor & Head	Chairman
2	Dr. M Nagalakshmi, Professor	Member
3	Mr. T Sai Krishna, Assistant Manager, Life Span Private Limited, Hyderabad	Industry Expert
4	Mr. Talla Sai Kiran, Associate Lead, ATMEX Global Private Ltd, Hyderabad	Industry Expert
5	Dr. Raju Bhukya, Associate Professor, NIT Warangal	Institute Academic Expert
6	Dr. S Pratap Singh, Associate Professor	UG Coordinator
7	Dr. M Venkata Reddy, Professor	PG Coordinator
8	Dr. A Brahma Reddy, Associate Professor	Member
9	Mr. Sai Kiran (187Y1A05A5)	Alumni
10	SD. Aslam Ishak (F/o MD Arham (227Y1A0571))	Parent
11	Ms. Y Durga Harika, 227Y1A0578	Student

Functionalities:

The council shall deliberate on policies governing academic standards, student admissions, and overall academic advancement.

To establish a dedicated Program Assessment Committee for both Undergraduate and Postgraduate programs to ensure continuous quality enhancement.

To motivate and guide faculty members in publishing impactful technical research in reputed National and International journals and conferences.

To periodically evaluate student academic performance and recommend necessary interventions for improvement.

To strengthen internal coordination and collaboration within the department for better academic and administrative effectiveness.

To recommend strategic measures to the Management for enhancing teaching quality, research productivity, training initiatives, and student recognitions such as awards, medals, and prizes.

To define and periodically refine departmental goals aligned with institutional growth and emerging technological trends.

To revisit and update the Vision, Mission, Program Outcomes (POs) Program Educational Objectives (PEOs), and Program Specific Outcomes (PSOs) based on academic needs and industry expectations.

To review and plan faculty development programs, workshops, training sessions, and future-oriented departmental activities to ensure continual progress.



MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY AND MANAGEMENT

(AN AUTONOMOUS INSTITUTION)

(Approved by AICTE, New Delhi & Affiliated to JNTUH, Hyderabad)

Accredited by NBA and NAAC with 'A' Grade & Recognized Under Section 2(f) & 12(B) of the UGC act, 1956

Events in CSE Department					
A. Y: 2025-26					
S No	Topic Name	Date		Duration	Resource Person with Designation
		From	To		
CAY(2025-26)					
1	Two-Day Expert Talk	4-08-2025	5-08-2025	2 Days	Dr. Ahmad Javaid Assoc. Chair & Undergrad Director Associate Professor, College of Engineering & Electrical Engineering & Computer Science
2	Next-Gen AI Agents: From LLMs to Action-Oriented Intelligence	24-09-2025	24-09-2025	1 Day	Mr. Nagarjun Malladi Vice President & Head – AI Capability Development, Tech Mahindra
3	One Day Professional Development Program on Full Stack Java Development	27-01-2026	27-01-2026	1 Day	Mr. Y. Prashanth Assistant Professor
4	Awareness Program on Trends in Technology, featuring a Training Programme on Quantum Accelerated Computing	28-01-2026	28-01-2026	1 Days	Dr. D.V. Ramana Director (Emerging Technologies) SR3 Excellence, Hyderabad and USA (Texas–Austin) Secretary, Computer Society of India (Hyderabad Chapter)
5	NVIDIA – Accelerated Data Science	19,20-01-2026	19,20-01-2026	2 Days	Dr. Krishnanjaneyulu From KLU
6	Manuscript to Masterpiece: Smart Writing for Teaching and Research	09-03-2026	14-03-2026	6 Days	V. Rohini Senior Research Fellow Department of CSE, National Institute of Technology Tiruchirappalli
7	Advanced Data Handling & Preprocessing (JSON & XML)	31-03-2026	05-04-2026	6 Days	Mr. Kumarswamy Technical Trainer – Big Data & Hadoop

Two-Day Expert Talk Series: -



The Department of Computer Science and Engineering, MLRITM organized a **Two-Day Expert Talk Series** on **4th and 5th August 2025** at the **Aroha AV Center**. The sessions were delivered by **Dr. Ahmad Javaid**, Associate Professor and Associate Director at the University of Toledo, USA. The program covered important topics such as **Network Security** and **Capstone Project Discussions**, providing students and faculty with valuable insights into current research trends, practical challenges, and best practices in computer science and engineering. The event enriched academic knowledge and encouraged industry- and research-oriented learning.

“Next-Gen AI Agents: From LLMs to Action-Oriented Intelligence”:-



The **Department of Computer Science and Engineering (CSE)** at **Marri Laxman Reddy Institute of Technology and Management (MLRITM)**, in association with the **Computer Society of India (CSI)**, is organizing a **One-Day Workshop** on 24th September 2025 the theme: **“Next-Gen AI Agents: From LLMs to Action-Oriented Intelligence”**. This workshop aims to provide insights into the next generation of Artificial Intelligence systems that evolve beyond language processing to intelligent, action-oriented agents capable of decision-making, reasoning, and real-world execution.

One-Day Professional Development Program – Full Stack Java Development Training: -



The poster features the MLRITM logo at the top right and the Department of CSE logo at the top left. The text reads: 'DEPARTMENT OF CSE PRESENTS ONE DAY PROFESSIONAL DEVELOPMENT PROGRAM Full Stack JAVA Development'. Below this, a list of topics includes: '- MVC Architecture', '- Multithreading and Reactive Programming', '- Spring Framework and Hibernate ORM', and '- Building and Deploying Full-Stack Applications'. The speaker is identified as 'Y. Prashanth'. The event is scheduled for '27 JANUARY 2026 | 10 AM - 4 PM' at 'SR-321, MLRITM'. It is 'For Registered Faculty' with an 'EAPCET Code: MLRS'. The website 'www.mlritm.ac.in' is provided at the bottom.



The Department of CSE, MLRITM organized a **One Day Professional Development Program on Full Stack Java Development** for registered faculty on **27 January 2026**. The program focused on key industry-relevant topics including **MVC architecture, multithreading and reactive programming, Spring Framework with Hibernate ORM, and building and deploying full-stack applications**. The session was delivered by **Mr. Y. Prashanth**, providing practical insights and enhancing faculty expertise in modern Java-based full stack development.

Awareness of Trends in Technology - Training Programs: -



The poster features the MLRITM logo at the top left and the Department of Computer Science & Engineering logo at the top right. The text reads: 'Department of Computer Science & Engineering Organizing Awareness Program on Trends in Technology, featuring a Training Programme on Quantum Accelerated Computing.' Below this, a portrait of **Dr. DV. Ramana** is shown, with his title: 'Director(Emerging Technologies) SR3 Excellence Hyderabad and USA(Texas-Austin)Secretary, Computer Society of India (Hyderabad Chapter)'. The event is scheduled for '28 January 2026' at 'Pragya Auditorium'.



On **28 January 2026**, the **Department of Computer Science and Engineering (CSE)** at **MLR Institute of Technology and Management (MLRITM)** organized a one-day awareness program focused on **"Emerging Trends in Technology with Special Emphasis on Quantum Accelerated Computing."** This initiative aimed to enhance student understanding of rapidly evolving technological domains, align academic learning with industry expectations, and foster an environment of innovation and research awareness among the student community.

“NVIDIA – Accelerated Data Science”:-

The "Accelerating Data Science" workshop organized by the Department of CSE (Data Science) on January 19th and 20th, 2026. Led by **Dr. Krishnanjaneyulu**, the sessions focused on transitioning from traditional CPU-bound workflows to high-performance GPU-accelerated pipelines using the NVIDIA RAPIDS ecosystem.



Manuscript to Masterpiece: Smart Writing for Teaching and Research:-

MLRITM
MARRI LAXMAN REDDY INSTITUTE OF TECHNOLOGY

Department of Computer Science & Engineering

Faculty Development Program (FDP)

Manuscript to Masterpiece
Smart Writing for Teaching and Research

Ms. V. ROHINI
Senior Research Fellow
Dept of CSE, NIT Tiruchirappalli

MORE INFO

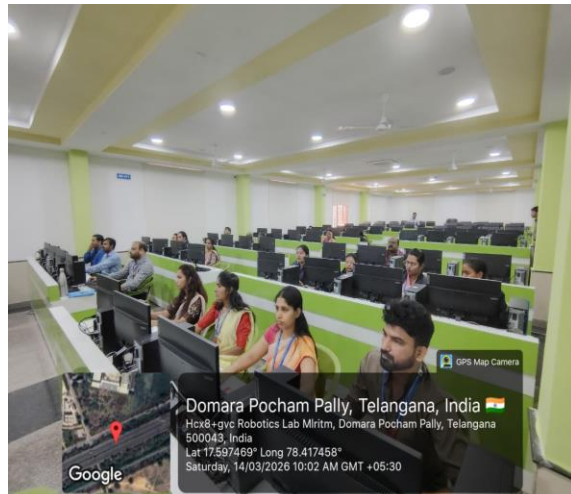
9 to 14 March, 2026
MLRITM, Hyderabad

EAPCET Code:
MLRS

www.mlritm.ac.in

The **Department of Computer Science & Engineering** at **Marri Laxman Reddy Institute of Technology and Management** organized a **Faculty Development Program (FDP)** titled “Manuscript to Masterpiece: Smart Writing for Teaching and Research.” The session was delivered by **V. Rohini**, Senior Research Fellow from the Department of CSE at **National Institute of Technology Tiruchirappalli**.

The program was conducted on **09–14 March 2026** at the MLRITM campus in **Hyderabad**, focusing on enhancing academic writing skills and effective research documentation for faculty members.



The primary objective of this Faculty Development Program is to equip faculty members with the knowledge and practical skills required to create high-quality academic and technical documents using LaTeX. The program aims to enable participants to efficiently format research papers, theses, journal articles, and reports with precise equations, professional layouts, references, tables, and figures. It also focuses on enhancing documentation standards, improving research presentation quality, and promoting the use of LaTeX as a powerful tool for academic writing and publication.

Advanced Data Handling & Preprocessing: Managing the Data Lifecycle with JSON & XML: -

MLRITM, in association with the Computer Society of India, is organizing a one-week FDP on “Advanced Data Handling & Preprocessing: Managing the Data Lifecycle with JSON & XML” from 31st March to 5th April 2026 at the Aroha AV Center. The programme focuses on enhancing skills in data handling using JSON and XML, aligned with key SDGs, and will be led by Mr. Kumarswamy, a Big Data and Hadoop trainer



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Faculty Achievements in CSE Departments

A. Y: 2025-26

S.No	Name of the Faculty/ Student	Achievement	Date
1	Ms. Ila Chandana Kumari, Head – PACE	Cisco Skill-a-thon 2026 – Recipient of the Cisco Instructor Leadership Award	18-02- 2026
2	Dr. M. Naga Lakshmi -Professor & Head -IT Dept.	Cisco Skill-a-thon 2026 – Recipient of the Cisco Instructor Leadership Award	18-02- 2026
3	Dr. M. Naga Lakshmi -Professor & Head -IT Dept.	Jyestha Acharya Award	14-10- 2025
4	Mr. B. Prasad- Assoc. Professor -CSE dept.	Received the AICTE Production Fellowship (APF) with a monthly fellowship support of ₹37,000 per project for a duration of two years.	13-10-2025
5	Mr. B. Prasad- Assoc. Professor -CSE dept.	YUKTI Innovation Challenge – 2025	13-10-2025
6	Mr. B. Prasad- Assoc. Professor -CSE dept.	SMART INDIA HACKATHON (SIH) 2025	8,9-12- 2025
7	Dr. P. Ramesh Babu	Completed Ph.D. at VIT-AP University, Amaravati, Andhra Pradesh.	08-11-2025
8	Mr. Srikanth-Technical Trainer -PACE	500 days. No breaks. Unwavering dedication.	16-02-2026
9	Ms. A Leela Sravanthi-Assistant Professor, Mr. D Kaushik-Assistant Professor Mr. S Vara Kishore-Assistant Professor Ms. K Ravali-Assistant Professor Mrs. G Geetha-Assistant Professor Ms. G. Mounika--Assistant Professor	Participant in Infosys Project Drona 2025	21-02-2026
10	Mrs. Krishna Mohan	Participant in Infosys Project Drona 2025 and recipient of the MongoDB Skilling Excellence Award – 2025 . Congratulations on receiving the Certificate of Excellence from Hon'ble Minister K. Lakshminarayanan at the Bridge Conference 64 held in Chennai , in recognition of your valuable contributions to the fields of information technology and public works in Puducherry.	26-06- 2025

Cisco Skill-a-thon 2026 – Recipient of the Cisco Instructor Leadership Award: -



Ms. Ila Chandana Kumari, Head – PACE, MLR Institute of Technology and Management (MLRITM), received the **Cisco Instructor Leadership Award 2026** at the **Cisco India Leadership Summit**, held in Bengaluru on **18 February 2026**. The award recognizes her outstanding leadership, commitment to skill development, and impactful contribution to Cisco Skill-a-thon initiatives.

Jyestha Acharya Award: -



Dr. M. Naga Lakshmi, Professor & Head of the IT Department, received the Cisco Instructor Leadership Award at Cisco Skill-a-thon 2026, organized by Cisco Systems, on **18-02-2026**. The award recognizes her outstanding leadership, commitment to skill development, and impactful contribution to Cisco Skill-a-thon initiatives.

Congratulations, **Dr. Nagalakshmi Madam**, Professor – CSE Department on receiving the **Jyestha Acharya Award**. Your guidance, experience, and unwavering commitment have always been a source of inspiration. This honour is truly well deserved.



Congratulations to **Dr. P. Ramesh Babu**, Assistant Professor, Department of CSE, for successfully completing his Ph.D at VIT-AP University, Amaravati, Andhra Pradesh. His thesis, titled “Energy-Efficient Clustering and Routing to Increase the Network Lifetime of Wireless Sensor Networks,” presents significant contributions toward enhancing the performance and longevity of wireless sensor networks through optimized energy-aware techniques. This accomplishment reflects his dedication to research excellence and innovation in the field of Computer Science and Engineering.

AICTE Production Fellowship (APF):

Mr. B. Prasad, Associate Professor, CSE Department, received the **All-India Council for Technical Education Production Fellowship (APF)**, which provides a monthly fellowship support of ₹37,000 per project for a duration of two years.

S.No.	Innovation Title	Theme	Innovator Detail	Round 1 Evaluation Result	Action
1	Agency monitoring and management system	IoT based technologies (e.g. Security & Surveillance systems etc),	Vemula Vishal vishajoshivemula8@gmail.com 7093890459	Shortlisted	
2	ADVANCED CCTV ANALYTICS FOR CRIME DETECTION	Defence & Security,	Navaneeth Reddy Pulichintha navaneethreddy1364@gmail.com 9398724831	Not Shortlisted	
3	Waste to Bond: Synthesizing Glue from Post-Consumer Plastics	Waste Management/Waste to Wealth Creation,Sustainable Environment,Consumer Goods and Retail,	Gunna Nikitha gnkitha127@gmail.com	Shortlisted	
4	UNIREISE	Education,	Vadla Abhinay abnichary1@gmail.com	Shortlisted	
5	Time's Up for Plastic: Innovations in Rapid Biodegradation	Waste Management/Waste to Wealth Creation,Sustainable Environment,	K.Jasmitha 247y1a6783@miritm.ac.in 6304386703	Not Shortlisted	
6	AI-Driven Event Safety and Response Network	Healthcare & Biomedical devices,,Robotics and Drones,,IoT based technologies (e.g. Security & Surveillance systems etc),ICT, cyber-physical systems, Blockchain, Cognitive computing, Cloud computing, AI & ML, Smart Cities,Defence & Security,	ALLENKI SAI RAKESH allenkisairakesh@gmail.com	Not Shortlisted	
7	HealBox - Voice Enabled Medicine Alert System for Chronic Disease Patients...	Healthcare & Biomedical devices,,	N.Shakar 247y1a0543@miritm.ac.in	Shortlisted	
8	Eco-Friendly Biodegradable Soundproof Panels Made from Cotton Stalks	Waste Management/Waste to Wealth Creation,	SK VASEEVULLA 247y1a0556@miritm.ac.in	Shortlisted	
9	VoltWorx	Smart Education,Education,	MEGHANADHA REDDY meghanadreddy006@gmail.com	Shortlisted	
10	Ecoooler	Sustainable Enviroment,	Dasari Jasmitha dasarjasmitha@gmail.com	Not Shortlisted	
11	NOUA-LEND: Eco-Friendly Anti-Fog Solution for Eyewear Innovation	Healthcare & Biomedical devices,,	Pondugala Bhuvan bhuvanpondugala06@gmail.com	Not Shortlisted	
12	Anti - suicide telescopic rod for ceiling fan	Defence & Security,	Patolla Ashritha patollaashritha111@gmail.com	Not Shortlisted	
13	Manakrishi	Agriculture & Rural Development,,Robotics and Drones,,	GUNDLAPALLY KARTHIKEYA gundlapallykarthikeya@gmail.com 9392826704	Not Shortlisted	

YUKTI Innovation Challenge – 2025:

Mr. B. Prasad, Associate Professor, CSE Department, participated in the **YUKTI Innovation Challenge – 2025** on 13-10-2025.

S.No.	Innovation Title	Theme	Innovator Detail	Round 1 Evaluation Result	Action
1	Agency monitoring and management system	IoT based technologies (e.g. Security & Surveillance systems etc),	Vemula Vishal vishajoshivemula8@gmail.com 7093890459	Shortlisted	
2	ADVANCED CCTV ANALYTICS FOR CRIME DETECTION	Defence & Security,	Navaneeth Reddy Pulichintha navaneethreddy1364@gmail.com 9398724831	Not Shortlisted	
3	HealBox - Voice Enabled Medicine Alert System for Chronic Disease Patients...	Healthcare & Biomedical devices,,	N.Shakar 247y1a0543@miritm.ac.in	Shortlisted	
4	AI-Driven Event Safety and Response Network	Healthcare & Biomedical devices,,Robotics and Drones,,IoT based technologies (e.g. Security & Surveillance systems etc),ICT, cyber-physical systems, Blockchain, Cognitive computing, Cloud computing, AI & ML, Smart Cities,Defence & Security,	ALLENKI SAI RAKESH allenkisairakesh@gmail.com	Not Shortlisted	
5	Waste to Bond: Synthesizing Glue from Post-Consumer Plastics	Waste Management/Waste to Wealth Creation,Sustainable Environment,Consumer Goods and Retail,	Gunna Nikitha gnkitha127@gmail.com	Shortlisted	
6	Eco-Friendly Biodegradable Soundproof Panels Made from Cotton Stalks	Waste Management/Waste to Wealth Creation,	SK VASEEVULLA 247y1a0556@miritm.ac.in	Shortlisted	
7	VoltWorx	Smart Education,Education,	MEGHANADHA REDDY meghanadreddy006@gmail.com	Shortlisted	
8	UNIREISE	Education,	Vadla Abhinay abnichary1@gmail.com	Shortlisted	
9	Time's Up for Plastic: Innovations in Rapid Biodegradation	Waste Management/Waste to Wealth Creation,Sustainable Environment,	K.Jasmitha 247y1a6783@miritm.ac.in 6304386703	Not Shortlisted	
10	Design and Development of a Solar-Powered Smart E-Bicycle for Sustainable Green Mobility	Smart Vehicles/ Electric vehicle/ Electric vehicle motor and battery technology.Renewable and affordable Energy,Sustainable Environment,	D.Karthik dharmakarikarthik861@gmail.com	Not Shortlisted	

SMART INDIA HACKATHON (SIH) 2025:



Marri Laxman Reddy Institute of Technology and Management (MLRITM), Hyderabad, served as a national nodal centre for the Smart India Hackathon (SIH) 2025 Grand Finale, held during December 8–9, 2025. The event was organized by the Ministry of Education's Innovation Cell (MIC) in collaboration with AICTE and the Government of India, providing a strong platform for academia–industry–government collaboration.



The two-day, 36-hour continuous hackathon facilitated direct interaction between students and industry experts, enabling participants to work on real-world problem statements sourced from ministries, public sector organizations, industries, and government agencies. Students received hands-on mentorship from professionals representing diverse industry domains, thereby enhancing practical exposure, design thinking, and problem-solving competencies.



500 days. No breaks. Unwavering dedication: -Mr. Srikanth, Technical Trainer, PACE, has shown exceptional commitment and perseverance by completing 500 consecutive days of dedicated work without any breaks, reflecting unwavering dedication as on **16-02-2026**.

Infosys Project Drona 2025: -



Faculty members from the **Computer Science and Engineering (CSE) Department** participated in **Infosys Project Drona 2025** on **21 February 2026**. Their involvement in this esteemed faculty development initiative highlights the department's dedication to continuous professional growth, industry-relevant skill enhancement, and the adoption of advanced technologies and innovative teaching methodologies. This participation further strengthens academic excellence and supports the delivery of high-quality, industry-aligned education to students.

MongoDB Skilling Excellence Award – 2025:



Mrs. Krishna Mohan, a distinguished participant in **Infosys Project Drona 2025** and the proud recipient of the **Mongo DB Skilling Excellence Award – 2025**, has been honored with the **Certificate of Excellence** by Hon'ble Minister **K. Lakshminarayanan**.

This prestigious recognition was conferred at **Bridge Conference 64**, held in **Chennai** on **26 June 2025**, in appreciation of her valuable contributions to the fields of Information Technology and Public Works in **Pondicherry**

Student Achievements in CSE Departments
A. Y: 2025-26

SNO	NAME	EVENT NAME	DATE
1	Muskaan Hameed (247Y1A66G2),3rd Prize in the AI Domain. Kashetty Sai Kiran (247Y1A66A8)5th Prize in the Open Innovation Domain.	National-Level 24-Hour Hackathon held at (MGIT).	12-02-2026 to 13-02-2026
2	Mr. Ayush Mohanty	Campus Mantri (Official Representative) of Geeks for Geeks	24-01-2026
3	S Hrithik Balaji(237Y1A0560), Vadla Sriya (237Y1A67A4), Ramakrishna Tejasree(237Y1A0563), CH Vishnu Varma(237Y1A6723)	VAGMITHA Speakathon – 2025	10-01-2026
4	Atchyuteswar Gottumukkala(237Y1A67D3)	Participation in a Guinness World Record–holding event titled “The Most Participants in an Agentic AI Hackathon” , achieved by Google for Developers in collaboration with Google Developer Group Hyderabad , held in Hyderabad .	21-12-2025
5	Vishnuvardhan and Mojesh Reddy	For winning First Place in Carrom Doubles and securing Second Place in Carrom Singles at Anuraj University .	19-12-2025
6	Dodla Lokesh Reddy (227Y1A0592)	Exploration of the Google ecosystem —including Gemini, Agentic AI, and Kubernetes —at GDG Hyderabad DevFest 2025 , held at HICC Novotel, Hyderabad .	11-10-2025
7	Konnuru Yashwanth	We are thrilled to announce that Konnuru Yashwanth and Allenki Sai Rakesh have had their innovative projects selected at the OpenAI Academy × NxtWave Buildathon!	28-09-2025
8	Nikil and Team - IT Department	Winners of the Elocution Competition (Intra- College Level) conducted as part of Swachata Pakwada .	19-09-2025
9	Atchyuteswar Gottumukkal (237Y1A67D3)	Founder & Entrepreneur at WebNovX.	30-08-2025
10	Kamble Indranooj (CSM) and Krishna Vamshi Yadav (CSE) from the 2025 batch	Selected for the Internship-cum-FTE Node.js Developer position at wybble.AI .	02-07-2025

11	Rochan Reddy (237Y105N9) & Meghanadha Reddy (237Y105P7)	GFG HackFest – Hyderabad Finale	31-03-2026
12	Rajashekar Kanneboina (237Y105P5) & Team	GFG HackFest – Hyderabad Finale	31-03-2026



National-Level 24-Hour Hackathon held at (MGIT):-

The Department of CSE (AIML) congratulates the winners of Hack Savvy 2K26, a National Level 24-Hour Hackathon held at Mahatma Gandhi Institute of Technology (MGIT) on 12th and 13th February 2026.

Muskaan Hameed (247Y1A66G2) and her team secured 3rd Prize in the AI Domain, while Kashetty Sai Kiran (247Y1A66A8) and his team achieved 5th Prize in the Open Innovation Domain. Their outstanding performance reflects innovation, teamwork, and technical excellence, bringing pride to the department and the institution.

Campus Mantri (Official Representative) of Geeks for Geeks:-



MLRITM has become an official **Geeks for Geeks Partner Campus** through the **Campus Mantri Program**, and **Mr. Ayush Mohanty** from the **CSE – 2027 Batch** has been appointed as the **Campus Mantri**, marking an important step toward strengthening technical learning and collaboration within the student community.

VAGMITHA Speakathon – 2025:-

PACE successfully organized **VAGMITHA 2025 – Speakathon**, a vibrant celebration of eloquence and expressive skills, on **Saturday, 10th January 2026**, from **10:00 AM to 1:00 PM** at the **Aroha Center, MLRITM**. The event provided a dynamic platform for students to showcase public speaking abilities, foster confidence, and strengthen communication skills.



Dodla Lokesh Reddy (227Y1A0592): -

Dodla Lokesh Reddy (227Y1A0592) had the opportunity to explore the latest innovations in the Google ecosystem—including Gemini, Agentic AI, and Kubernetes—at GDG Hyderabad Dev Fest 2025, organized by Google Developer Groups. The event was held at Novotel Hyderabad Convention Centre, located at Hyderabad International Convention Centre in Hyderabad, Telangana, on 11th October 2025, where he gained valuable insights into emerging technologies and industry trends.



KonnuruYashwanth



Konnuru Yashwanth and Allenki Sai Rakesh achieved a remarkable milestone as their innovative projects were selected at the OpenAI Academy x Nxt Wave Buildathon. Their achievement highlights creativity, technical skills, and innovation in developing impactful solutions.

Atchyuteswar Gottumukkala(237Y1A67D3): -



Atchyuteswar Gottumukkala (237Y1A67D3) student of Marri Laxman Reddy Institute of Technology and Management proudly participated in a Guinness World Records event titled “The Most Participants in an Agentic AI Hackathon”, organized by Google Developer Groups Hyderabad in Hyderabad, India, on 21 December 2025. Their participation in this prestigious global event reflects the institute’s commitment to innovation, collaboration, and active engagement in international technology communities.

Vishnuvardhan and Mojesh Reddy achieved a remarkable accomplishment by winning First Place in Carrom Doubles and securing Second Place in Carrom Singles at Anurag University on 19 December 2025. Their outstanding performance showcases their skill, dedication, and sportsmanship in the competition.

Kamble Indranooj (CSM) and Krishna Vamshi Yadav (CSE) from the **2025 batch** were selected for the **Internship-cum-Full Time Employment (FTE) position as Node.js Developers** at **wybble.AI** on **02 July 2025**. This achievement highlights their technical proficiency and successful entry into the professional industry.

Nikil and team from the IT Department won the **Elocution Competition (Intra-College Level)** conducted as part of **Swachhata Pakhwada** on **19 September 2025**. Their achievement reflects excellent communication skills, awareness, and active participation in promoting cleanliness and social responsibility.

GFG HackFest – Hyderabad Finale:-



Excited to share that our team secured 3rd place at the GFG HackFest – Hyderabad Finale. Representing MLRITM, we worked with great dedication and teamwork to achieve this milestone, earning a prize of ₹10,000. This accomplishment reflects our collaborative effort, problem-solving skills, and passion for innovation. Proud of the journey and grateful for the experience.

Grateful for this proud moment of securing 2nd place at the GFG HackFest – Hyderabad Finale. Our team from MLRITM worked hard, collaborated effectively, and it paid off with a winning prize of ₹15,000. This achievement wouldn't have been possible without the incredible support and teamwork of Rochan Reddy and Meghanadha Reddy. A memorable milestone and a motivation to aim even higher.

MLRITM