MADANAPALLE INSTITUTE OF TECHNOLOGY & SCIENCE

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

A Report on

A ONE DAY NATIONAL LEVEL TECHNICAL SYMPOSIUM

GMOCS'2K26 2.0

ORGANIZED BY

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

In Association with Computer Society of India

31/10/2026



Report Submitted by: Mr. Anandaraj B, Assistant Professor, Department of Computer Science & Engineering, MITS

Convener **:** Dr. M. Sreedevi, Professor & Head, CSE

Faculty Coordinators: 1. Dr. P. Kavitha, Associate Professor, CSE

2. Dr. G. Sreenevasulu, Assistant Professor, CSE

3. Mr. Anandaraj B, Assistant Professor, CSE

Chief Guests:1. Ms. T R Deeksha

Computer Science and Engineering graduate from MITS (2021–2025) and recipient of the ISTE Best Computer Science and Engineering Student Award 2026. Currently working as a Software Development Engineer at Amazon Bangalore, with professional experience in software development.

2. Ms. Harshitha Reddy Mudiveti

Computer Science and Engineering graduate from MITS (2021–2025) and recipient of the ISTE Best Computer Science and Engineering Student Award 2025. Currently working as a Software Engineer at Cognizant, Bangalore, with professional experience in software development since 2025.

Venue: Auditorium, MITS

The Technical Symposium GMOCS'2K26 2.0 was inaugurated in the auditorium at 10:30 AM. The event commenced with the traditional lighting of the lamp by the dignitaries Chief guests **Ms. T. R. Deeksha,** Software Development Engineer at Amazon Bangalore, **Ms. Harshitha Reddy Mudiveti,** Software Engineer at Cognizant, Bangalore, Dr. P. Ramanathan Professor & Principal, Dr. Chandra Prakash Gupta, Professor & Dean, School of computing, Dr. M. Sreedevi, Head of the Department/CSE and Dr. P. Kavitha, Associate Professor, CSE and Dr. G. Sreenivasulu, Assistant Professor, CSE.



WELCOME ADDRESS

Dr. P Kavitha, Associate Professor, CSE gave the opening remarks to the gathering. She whole heartedly welcomed the Chief Guests Chief guests **Ms. T. R. Deeksha,** Software Development Engineer at Amazon Bangalore, **Ms. Harshitha Reddy Mudiveti,** Software Engineer at Cognizant, Bangalore and thanked them for accepting the invitation and graced the

occasion with her valuable presence. She has addressed Science and technology is the twin pillars of human advancement. They shape the way we live, think, and interact with the world. Through science, we gain understanding of nature, of ourselves, and of the universe. Through technology, we apply that understanding to create solutions, build societies, and improve lives. From curing diseases to exploring space, from powering cities to connecting people across the globe, the achievements of science and technology are all around us. They not only solve problems but also open doors to new possibilities. In a world facing rapid change and complex challenges, embracing scientific thinking and technological innovation is more vital than ever.

INAUGRAL ADDRESS

Dr. M. Sreedevi, Professor and Head-CSE expressed her delight in inaugurating the symposium. She acknowledged the presence of the Chief Guests and appreciated them valuable time. In her address, she emphasized that the present era is driven by rapid technological advancements, where staying updated with current trends is essential for students. She highlighted that exposure to emerging domains such as artificial intelligence, cyber security, and data analytics enables students to broaden their knowledge and enhance their career prospects. She also encouraged students to actively participate in such technical forums to strengthen their practical understanding and keep pace with industry requirements.

Dr. Chandra Prakash Gupta, Professor & Dean, School of computing, addressed the gathering and commended the department for organizing the symposium successfully. He remarked that technical events like GMOCS serve as a platform for students to explore innovative ideas and gain insights into the latest developments in technology. He emphasized that academic learning must be complemented with practical exposure and collaborative learning. He motivated students to utilize such opportunities to enhance their technical proficiency, creativity, and critical thinking skills.

Dr. P. Ramanathan, Professor & Principal addressed the gathering and conveyed his appreciation to the department for organizing the symposium on a grand scale. He stated that such initiatives play a significant role in preparing students for the challenges of the professional world. He pointed out that apart from academic excellence, students must focus on skill development, communication, and adaptability. He further stressed that continuous learning and awareness of evolving technologies are essential to succeed in today's competitive environment.

CHIEF GUEST KEYNOTE ADDRESS AND SOUVERNEIR RELEASE





The speakers shared their valuable industry experiences and insights with the students, focusing on **placement preparation, the transition from college life to corporate life, and the ongoing Artificial Intelligence (AI) revolution**.

The first speaker highlighted the essential skills required to succeed in campus placements, including programming fundamentals, problem-solving abilities, data structures and algorithms, aptitude, communication skills, and practical project development. The speaker also explained the differences between academic and corporate environments, emphasizing teamwork, time management, professional ethics, adaptability, and continuous learning.

The second speaker discussed the rapid evolution of Artificial Intelligence and its impact on the software industry. The session covered emerging technologies such as Generative AI, Machine Learning, Agentic AI, Cloud Computing, and AI-assisted software development. Students were encouraged to explore emerging technologies, participate in hackathons, develop innovative projects, and upgrade their technical skills to meet future industry requirements.

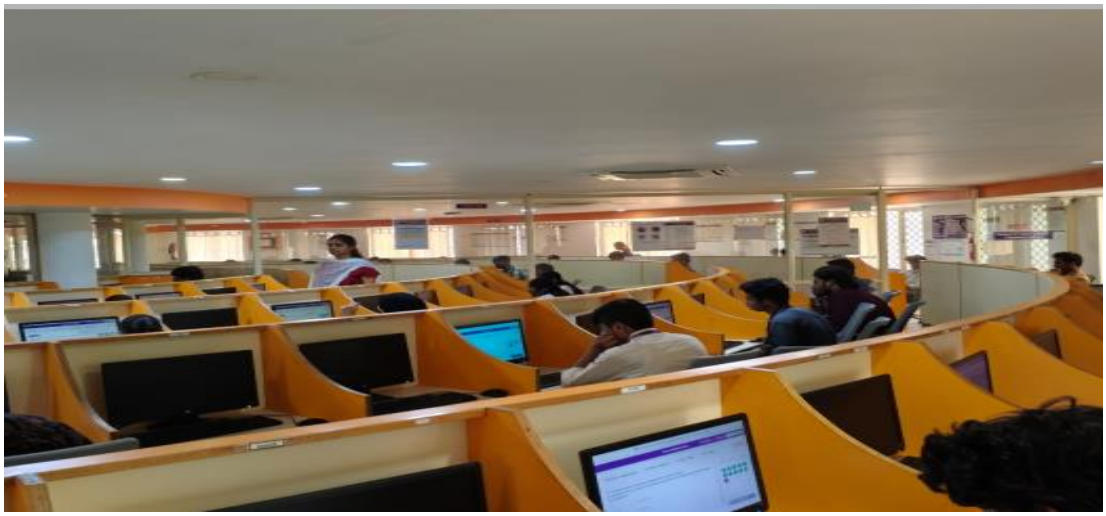
Both speakers shared their professional journeys and motivated students to utilize the opportunities available on campus, develop industry-relevant competencies, and prepare themselves for successful careers in the IT sector.

The sessions were highly informative, interactive, and inspiring, providing students with valuable insights into industry expectations, career opportunities, and future technological advancements.

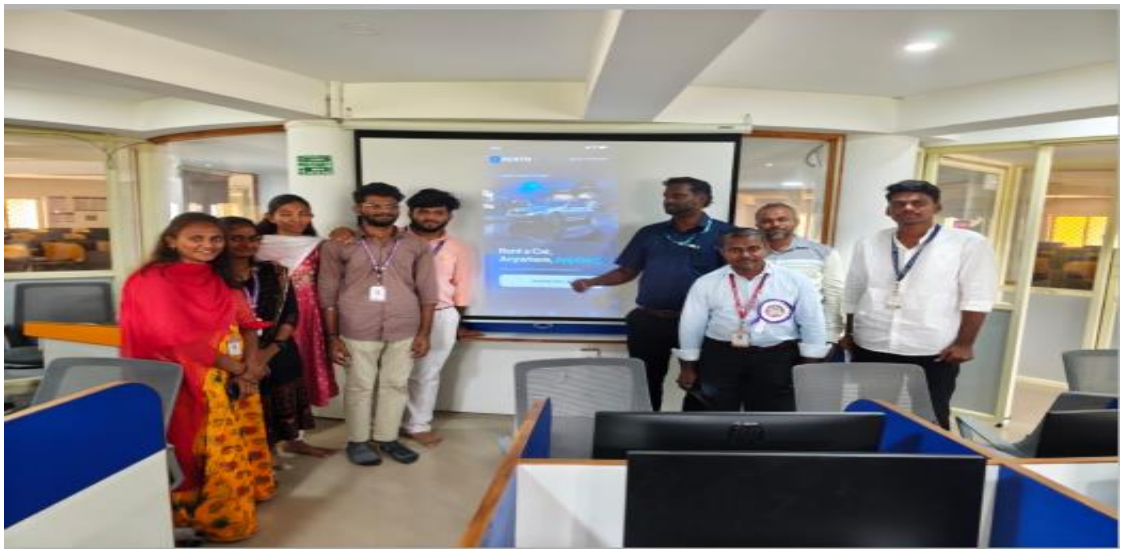
The Department Souvenir was released during GMOCS–2k26 2.0 by the Chief Guests, **Ms. T. R. Deeksha,** Software Development Engineer at Amazon Bangalore, **Ms. Harshitha Reddy Mudiveti,** Software Engineer at Cognizant, Bangalore, in the presence of Dr. P. Ramanathan, Principal, Dr. Chandra Prakash Gupta, Dean – School of Computing, Dr. M. Sreedevi, Head of the Department/CSE, and Dr. D. P. Kavitha, Associate Professor and Coordinator, Department of CSE.



Glimpse of Events













Prize Winners of Technical Events & Non-Technical Events

S. No	Events	Winners	Runners
1.	**Paper Presentation**	**S.Nihan**	**B.Sravaya**
2.	**Ideathon**	**K. Balavardhan**	**Imaran Basha**
3.	**Tech Tussle**	**Bandi Siva Charan**	**Thalla Sai**
4.	**Technical Quiz**	**M Bhavya Sree, T. Keerthi Reddy**	**G. Ganesh**
5.	**Pixel Perfect UI/UX**	**Bhojanapu Deva raj**	**A. S. APSHA**

VALEDICTORY &VOTE OF THANKS

The valedictory function of the One Day National Level Technical Symposium GMOCS–2k26 2.0 commenced at 3:30 PM in the Auditorium, MITS. Dr. Chandra Prakash Gupta, Dean – School of Computing, Dr. M. Sreedevi, Professor and Head, Department of CSE, and Dr. D.P. Kavitha, Associate Professor , Dr. G. Sreenevasulu and Coordinators, Department of CSE, graced the occasion. They distributed certificates and prizes to the winners and congratulated all participants for their enthusiastic involvement in GMOCS–2K26 2.0.

The session concluded with the vote of thanks delivered by Mr. Anandaraj B, Assistant Professor, Department of CSE. He expressed his sincere gratitude to the management, dignitaries, faculty members, and student coordinators for their dedicated efforts in making the symposium a grand success.

OUTCOME:

The One Day National Level Technical Symposium GMOCS–2K26 2.0 provided a comprehensive platform for students to enhance their technical and professional competencies. The key outcomes of the event are as follows:

- **Skill Development through Technical Events:** Participants gained hands-on experience in various domains through activities such as coding, workshops, and technical quizzes, improving their practical knowledge and problem-solving abilities.

- **Promotion of Innovation and Creativity:** Events like Project Expo and Ideathon encouraged students to present innovative ideas and real-time solutions, fostering creativity and entrepreneurial thinking.
- **Enhancement of Research and Presentation Skills:** Paper presentation sessions enabled students to explore advanced topics, conduct research, and effectively communicate their ideas.
- **Strengthening of Analytical and Logical Thinking:** Competitive events such as technical quizzes and coding challenges helped students improve their analytical and critical thinking skills.
- **Teamwork and Collaboration:** Group activities and team-based competitions enhanced collaboration, coordination, and leadership qualities among participants.
- **Exposure to Industry Expectations:** Interaction with experts and participation in diverse events provided insights into current industry trends and expectations.

Overall, GMOCS–2K26 2.0 successfully contributed to the holistic development of students by integrating knowledge, innovation, and practical exposure.

PAPER CLIPS

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సాంకేతిక పరిజ్ఞానంతోనే ఉపాధి అవకాశాలు



జిమాక్స్ 2కే26ను ప్రారంభిస్తున్న ముఖ్య అతిథులు, కళాశాల అధ్యాపకులు

కురబలకోట, మదనపల్లె విద్య, న్యూస్‌టుడే: మారుతున్న పరిస్థితులకు అనుగుణంగా విద్యార్థులు నైపుణ్యాలు పెంచుకోవాలని బెంగళూరుకు చెందిన అమెజాన్ సంస్థ సాఫ్ట్‌వేర్ డెవలప్‌మెంట్ ఇంజినీరు టి.ఆర్.దీక్ష, కాగ్నిజెంట్ సంస్థ సాఫ్ట్‌వేర్ డెవలప్‌మెంట్ ఇంజినీరు హర్షితారెడ్డి అన్నారు. శనివారం మిట్స్ డీమ్డ్ టుబీ విశ్వ విద్యాలయంలో జాతీయ స్థాయి సాంకేతిక సింపోజియం జిమాక్స్- 2కే26 కార్యక్రమం నిర్వహించారు. వారు మాట్లాడుతూ.. పారిశ్రామిక రంగంలో ఉద్యోగాలు పొందడానికి విద్యార్థులు డిగ్రీలతో సరిపెట్టుకోకుండా సాంకేతిక పరిజ్ఞానం, ఆచరణాత్మక నైపుణ్యాలు, కమ్యూనికేషన్ సామర్థ్యాలు పెంచుకోవాలన్నారు. విద్యార్థులకు నిర్వహించిన పోటీల్లో గెలుపొందిన వారికి బహుమతులు, ప్రశంసా పత్రాలు అందజేశారు. ప్రిన్సిపల్ పి.రామనాథన్, స్కూల్ ఆఫ్ కంప్యూటింగ్ డీన్ చంద్రప్రకాష్‌గుప్త, విభాగాధిపతి ఎం.శ్రీదేవి, డాక్టర్ శ్రీనివాసులు, డాక్టర్ కవిత, అధ్యాపకులు, విద్యార్థులు పాల్గొన్నారు.

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