



A Report on One Day National Level Technical Symposium
“AIMEX 2K26”

Organized by Department of CSE- Artificial Intelligence & Machine Learning
on 05.03.2026



Report Submitted by: Mrs. R. Usha, Assistant Professor, Department of CSE (AI and ML)

Chief Guest Details: Mr. S. Vinod, Business Head, HCL GUVI, EdTech Leader, Institutional Collaborations Expert, Chennai.

Participants: 700

Venue: Auditorium, MITS

Mode of Conduct: Offline

Report Received on 13.03.2026.

The National Level Technical Symposium **AIMEX 2K26** was inaugurated in the auditorium at 10:00 AM, with enthusiastic participation from students and faculty members. The event commenced with the traditional lighting of the lamp by the dignitaries, including the Chief Guest Mr.S.Vinod, Business Head – HCL GUVI, along with the respected dignitaries Dr. P. Ramanathan, Principal, Dr. S. Padma, Head of the Department – CSE (AI and ML), and other esteemed faculty members of the department. The inauguration marked the beginning of a day filled with knowledge sharing, innovation, and technical exploration in the fields of Artificial Intelligence and Machine Learning.

Welcome Address

Mrs. R. Usha, Assistant Professor, CSE (Artificial Intelligence and Machine Learning), delivered the welcome address to the gathering. She wholeheartedly welcomed the Chief Guest, **Mr. S. Vinod, Business Head – HCL GUVI**, and expressed her sincere gratitude to him for accepting the invitation and gracing the occasion with his valuable presence. She also extended a warm welcome to the respected management, principal, head of the department, faculty members, and all the enthusiastic participants present for the symposium.

In her address, she emphasized that science and technology are the twin pillars of human advancement, shaping the way we live, think, and interact with the world. She highlighted that through science we gain a deeper understanding of nature, ourselves, and the universe, while technology enables us to apply that knowledge to create innovative solutions, develop societies, and enhance the quality of human life. She further mentioned that from curing diseases to exploring space, from powering cities to connecting people across the globe, the achievements of science and technology are visible everywhere. She concluded by stating that in an era of rapid technological transformation, embracing innovation in fields such as Artificial Intelligence and Machine Learning is essential to address future challenges and build a smarter world.



Inaugural Address

Dr. S. Padma, Associate Professor and Head, CSE (Artificial Intelligence and Machine Learning), expressed her happiness on the occasion of inaugurating the symposium. She thanked the Chief Guest, **Mr. S. Vinod, Business Head – HCL GUVI**, for accepting the invitation and highlighted the importance of organizing technical symposiums that encourage innovation, knowledge sharing, and technical excellence among students.

In her address, she emphasized that Artificial Intelligence and Machine Learning have become the driving forces behind modern technological advancements. She stated that in today's rapidly evolving digital world, AI and ML are transforming industries by enabling intelligent systems that can analyze data, learn patterns, and make informed decisions. From healthcare and finance to smart cities and autonomous systems, AI and ML technologies are playing a crucial role in solving complex real-world problems and improving the efficiency of various sectors.

She further highlighted that gaining knowledge and practical exposure in Artificial Intelligence and Machine Learning is essential for students to remain competitive in the modern technology landscape. By developing skills in areas such as data analysis, intelligent automation, and predictive modeling, students can contribute to innovative solutions that benefit society. She concluded by encouraging students to actively explore emerging technologies, continuously update their knowledge, and make use of platforms like **AIMEX 2K26** to enhance their technical skills and creativity in the field of AI and ML.

Dr. P. Ramanathan, Principal, addressed the gathering and congratulated the Department of CSE (Artificial Intelligence and Machine Learning) for organizing **AIMEX 2K26**, a One Day National Level Technical Symposium. He appreciated the efforts of the faculty and students in successfully conducting the event.

In his address, he mentioned that campus placements act as a bridge between academic learning and industry requirements, providing students with valuable exposure to real-world professional environments. He also highlighted the importance of continuously upgrading knowledge and skills, especially in emerging areas such as Artificial Intelligence and Machine Learning, to meet the evolving demands of the technology-driven world. He encouraged students to actively participate in such technical events to enhance their learning and career opportunities.

Chief Guest keynote Address and Souvenir Release:

Mr. S. Vinod, Business Head – HCL GUVI, delivered the Chief Guest address and expressed his happiness for being a part of **AIMEX 2K26**. He appreciated the Department of CSE (Artificial Intelligence and Machine Learning) for organizing a National Level Technical Symposium that provides a platform for students to explore new technologies and showcase their talents.

In his address, he highlighted the growing importance of Artificial Intelligence and Machine Learning in today's technology-driven world and explained how these technologies are transforming industries and creating new career opportunities. He encouraged students to focus on developing strong technical skills, practical knowledge, and continuous learning to succeed in the competitive IT industry. He also motivated students to stay curious, work on real-time projects, and keep themselves updated with the latest technological trends to build a successful career.

The Department Magazine was released by the Chief Guest, Mr. S. Vinod, Business Head – HCL GUVI, during **AIMEX 2K26** in the presence of dignitaries and faculty members. The magazine showcases the academic achievements, technical articles, and creative contributions of students and faculty of the Department of CSE (AI and ML).



Valedictory Function & Vote of Thanks

The valedictory function of **AIMEX 2K26 – One Day National Level Technical Symposium** commenced at 4:15 PM in the Auditorium. The winners of various technical events were awarded certificates and prizes by the dignitaries, including Dr. P. Ramanathan, Principal, and Dr. S. Padma, Head, Department of CSE (Artificial Intelligence and Machine Learning). They congratulated the winners and appreciated all the participants for their enthusiastic involvement in the symposium.

The session concluded with the Vote of Thanks proposed by Mrs. B. Tharakeswara Raju, Assistant Professor, Department of CSE (AI and ML). He expressed his sincere gratitude to the Chief Guest Mr. S. Vinod, the management, Vice Chancellor, Registrar, principal, Vice Principal, Head of the Department, faculty members, and student coordinators for their support and contribution in making **AIMEX 2K26** a grand success.

Outcome of the Symposium

1. Technical Skill Development: The symposium provided students with an opportunity to enhance their technical knowledge and skills in emerging areas such as Artificial Intelligence and Machine Learning.

2. Innovation and Creativity: Events like Project Expo and Ideathon encouraged students to present innovative ideas and develop practical solutions for real-world problems.

3. Strengthening Programming Skills: Technical competitions such as coding and quiz events helped students improve their programming, analytical, and problem-solving abilities.

4. Research and Communication Skills: The Paper Presentation event enabled participants to explore current technological topics, present their ideas, and improve their technical communication skills.

5. Collaborative Learning: The symposium promoted teamwork, knowledge sharing, and interaction among students from different institutions.



Overall, AIMEX 2K26 provided a valuable platform for learning, innovation, and technical exploration, inspiring students to develop their skills and stay updated with the latest advancements in Artificial Intelligence and Machine Learning.

Prize Winners and Runners of Technical Events:

S.No	Event Name	Student Name	Branch	College Name	Prize
1	IQnite	T. Dinesh Krishna Chaitanya	CSC	MITS	I
2		T. Yaswanth	CAI	MITS	II
3	AI Tech Exhibit	Y. Sumanth Sudarshan	CAI	MITS	I
4		G. Maruti	CSD	MITS	II
5	Paper Xpress	P. Uday	CAI	MITS	I
6		Samuel Poly Francis	CSE	Hoy Grace Academy of Engineering, Kerala	II
7	Glitch Hunt	T.S Krishna Sai	CSE	MBU, Tirupathi	I
8		Baba Fakhrudhin Roopanagudi	CSE	MITS	II
9	Tech Queens	Vempalli Nasreen	MCA	MITS	I
10		G. Manushri	CSE	MITS	II

Non technical event activities such as games, quizzes, and fun competitions are conducted to encourage students to think creatively and express their talents beyond academics.



UN-SDG Mapping

The activities conducted during AIMEX 2K26 support the United Nations Sustainable Development Goals (SDGs) by promoting technical knowledge and innovation among students.

