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Report on

Prompt Engineering and Modern Day AI Tools

Organized by

MITS Tech Club under Student Activity Center (SAC)

on Wednesday, 5th November 2025

**Organized & submitted by: Mr. D. Abdul Jaleel, Assistant Professor,
Department of CST, MITS Tech Club Coordinator**

**Student Coordinators: Mushtaq Ahamed Syed & Naga Nandini Mungara (III
CST-B)**

Resource Person: Mr. K. Ashok, Assistant professor, Dept. of CST

Participants: B. Tech II, III, IV Year Students

Attendance: 55 Participants (Internal)

Venue: Seminar Hall - B, MITS

Mode: Offline



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Madanapalle - 517325, Annamayya Dist., Andhra Pradesh



A Technical Seminar

on

"Prompt Engineering and Modern Day AI Tools"

Organized by MITS Tech Club under SAC (Student Activity Center)



Mr. K. Ashok

Assistant Professor
Dept. of CST, MITS

Registration QR Code



Event Date: 05-11-2025 (Wednesday)

Time: 3.00 pm to 5.00 pm

Venue: Seminar Hall - B

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Asst. Professor, ECE

SAC - Co-Coordiators

Mr. V. Naveen, AP/CST
Mr. B.S.H. Shayeez Ahamed, AP/ AI & ML

Club Coordinator

Mr. D. Abdul Jaleel
AP/CST, Tech Club Coordinator

Student Coordinators

Mushtaq Ahamed Syed, III CST - B
Naga Nandini Mungara, III CST - B

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The MITS Tech Club has organized a technical seminar on “**Prompt Engineering and Modern AI Tools**” on 05.11.2025 (Wednesday) at 3:00 PM to 5:00 PM. Madanapalle Institute of Technology & Science (MITS) Tech Club has organized a technical seminar under the banner of the MITS **Student Activity Center (SAC)**.

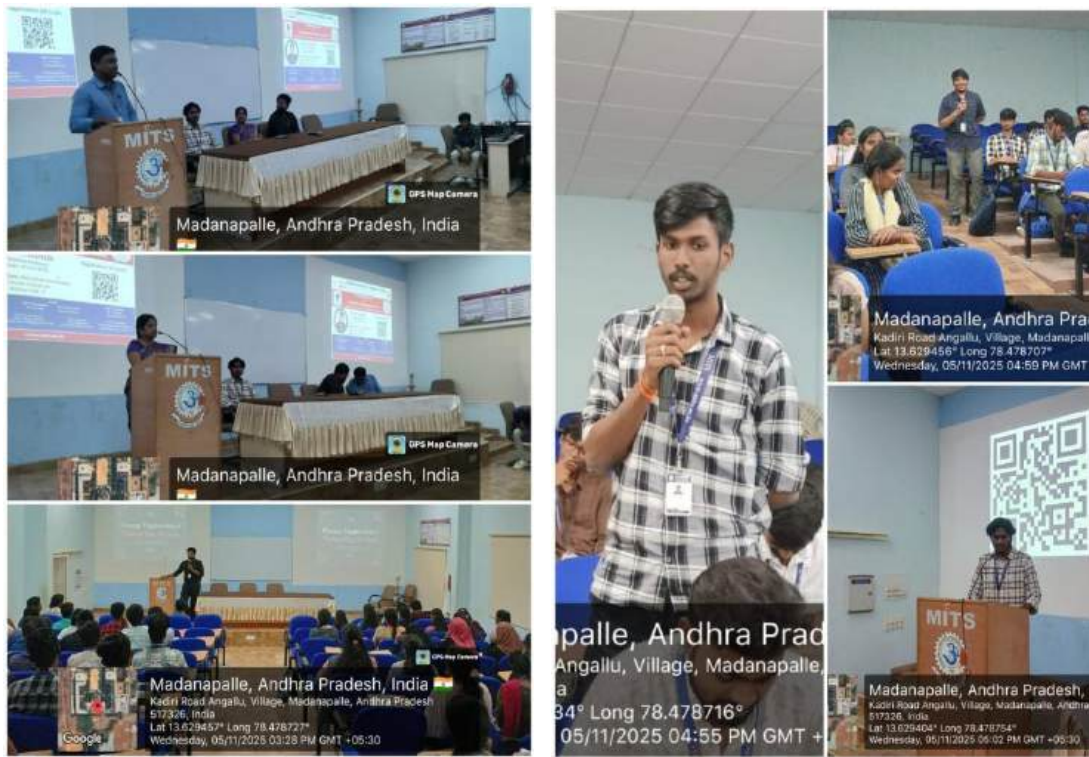
The Programme started at 3:00 PM with a welcome address to all the dignitaries, resource person and the participants by **Mr. Tabrez Basha, III Year CST Department**.

Syed Mushtaq Ahamed, Tech Club Student Coordinator, welcomed the dignitaries and participants. He also explained the importance of prompt engineering and modern AI tools.

Mr. D. Abdul Jaleel, Assistant Professor, Dept. of CST, MITS Tech Club Coordinator, briefly enlightened the students about the importance of prompt engineering and modern AI tools, highlighting how they can be useful for learning, innovation, and real-world applications.

The **Student Activity Center (SAC) Coordinator, Dr. G. Hemantha, Assistant Professor, Dept. of ECE**, shared her insights on the significance of the event and encouraged

students to actively participate, enhance their skills, and stay updated with emerging technologies.



The session on prompt engineering and modern AI tools was delivered by Mr. K. Ashok. He explained the practical applications and benefits of using advanced AI technologies. Students were introduced to real-time examples and demonstrations. The session helped participants understand how AI can support learning, productivity, and innovation.



A total of 55 students participated enthusiastically by asking questions and seeking guidance on various prompt engineering techniques and modern AI tools. The session provided valuable insights into real-time applications and encouraged students to explore innovation and creativity using emerging technologies. It also motivated them to experiment with AI- based solutions and enhance their technical skills.

The event concluded with a vote of thanks by **Mr. Mushtaq Ahamed Syed, Tech Club Student Coordinator**. Faculty members and participants appreciated the Student Activity Center (SAC) and Tech Club, making the program a successful knowledge-sharing initiative of the MITS Tech Club.

Outcome of the Event:

- ✓ Students gained a practical understanding of prompt engineering and how to interact effectively with AI models.
- ✓ Participants learned about various modern AI tools and their real-time applications in different fields.
- ✓ The session improved awareness of how AI can support problem- solving, productivity, and innovation.
- ✓ Students became more confident in using AI tools for academic, project, and research purposes.
- ✓ The event inspired participants to explore AI-based solutions and develop creative ideas.
- ✓ Overall, the talk enhanced technical knowledge and encouraged students to stay updated with emerging AI technologies.