



BON SECOURS ARTS AND SCIENCE COLLEGE FOR WOMEN

(Affiliated to Mother Teresa University, Kodaikanal)

Madurai Road, Begampur Post, Dindigul – 624 002.



DEPARTMENT OF COMPUTER APPLICATIONS

AI PROMPT ENGINEERING: ONLINE HANDS-ON WORKSHOP- REPORT

Objective:

- To introduce students to the fundamentals of **Artificial Intelligence (AI)** and **Prompt Engineering**.
- To provide hands-on experience in writing effective prompts using AI tools.
- To enhance students' creativity, critical thinking, and problem-solving skills through AI applications.
- To familiarize students with AI-powered tools for content creation, coding, presentations, research, and learning.
- To develop students' ability to generate accurate and meaningful AI responses through well-structured prompts.

Report:

The Department of Computer Applications, successfully organized an Online Hands-on Workshop on "AI Prompt Engineering" on 07 August 2026 (Friday) from 10.00 a.m. to 12.00 p.m. in the Smart Classroom.

The session was graced by the Chief Guest, Ms. Savari Rhea Charis L, M.E. (Biometrics & Cybersecurity), Freelancer and Front-End Developer, Coimbatore. The programme was conducted in the esteemed presence of Rev. Sr. Dr. Nesa Soundaram, Secretary, and Dr. S. Gayathri, Principal. The programme commenced with a warm welcome address delivered by Mrs. M. Mohana Priya, Head, Department of Computer Applications, who warmly welcomed the dignitaries, faculty members, and students. The Principal, Dr. S. Gayathri, delivered the Presidential Address, highlighting the significance of the occasion and inspiring the gathering with her valuable words.

The workshop began with an introduction to the importance of Artificial Intelligence (AI) and Prompt Engineering in today's digital world. The resource person explained the fundamentals of writing effective prompts and demonstrated various prompt engineering techniques using popular AI tools.

The hands-on session enabled students to practice creating prompts for content generation, coding assistance, image generation, presentations, research, and academic applications. Students actively participated in the practical activities, interacted with the resource person, and clarified their doubts regarding the effective use of AI tools.

The workshop enhanced the students' understanding of AI technologies and improved their practical skills in designing high-quality prompts to obtain accurate and meaningful AI-generated responses. The session concluded with a feedback session, during which participants

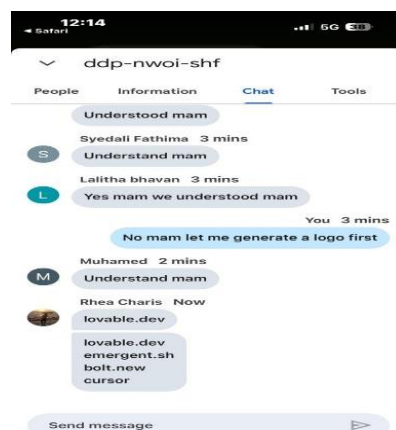
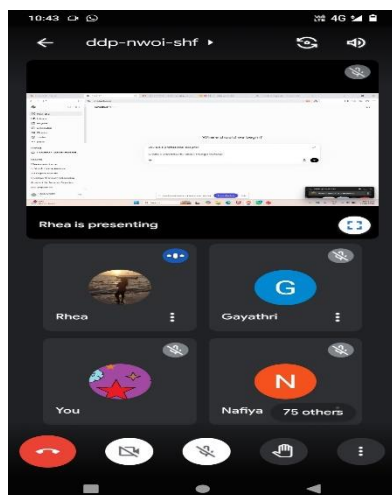
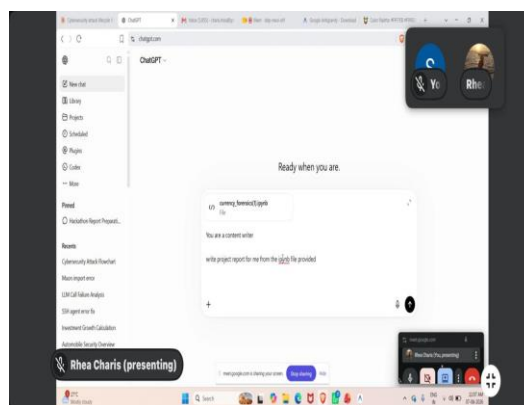
shared their valuable feedback, experiences, and suggestions. The vote of thanks was delivered by Ms. H. Gayathri, Assistant Professor, Department of Computer Applications, who expressed her sincere gratitude to the management, Secretary, Principal, Chief Guest, faculty members, and students for making the programme a grand success.

The workshop was highly informative, engaging, and beneficial for students and faculty members.

Outcome:

- Students gained a clear understanding of the fundamentals of **Artificial Intelligence (AI)** and **Prompt Engineering**.
- Acquired practical experience in designing and refining effective prompts using AI tools.
- Learned to utilize AI applications for content creation, coding, presentations, research, and academic tasks.
- Enhanced their creativity, critical thinking, and problem-solving abilities through hands-on activities.

Photos:



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