



KONGUNADU ARTS AND SCIENCE COLLEGE
(AUTONOMOUS)
Re-accredited by NAAC with A+ Grade - 4th cycle,
College of Excellence – UGC
52nd Rank among Colleges in NIRF 2024
Coimbatore - 641 029, Tamil Nadu, India



DEPARTMENT OF COMPUTER SCIENCE (AIDED)

Supported by

DBT STAR COLLEGE SCHEME

REPORT

Name of The Event	Workshop on “Prompt Engineering”
Date	12.09.2025
Time	11.00 AM
Resoure Person	Dr.N.Sasirekha, Associate Professor, Vidyasager College of Arts and Science Udumalpet
Venue of The Programme	C - 34
Objectives of the Programme	• To introduce participants to the fundamentals of prompt engineering and its role in AI/LLM interaction. • To demonstrate effective strategies for crafting high-quality prompts for better outputs. • To build awareness of ethical considerations, biases, and responsible use of AI tools. • To develop problem-solving and creativity skills using AI-driven responses. • To enable participants to design domain-specific prompts for education, business, research, and creative tasks.
Outcome of the Programme	• Participants will understand the key principles of prompt engineering. • Improved ability to design clear, precise, and context-rich prompts. • Enhanced critical thinking in evaluating AI outputs for accuracy and reliability. • Increased productivity in tasks such as content creation, summarization, analysis, and ideation. Participants will understand the key principles of prompt engineering. • Improved ability to design clear, precise, and context-rich prompts.

	• Enhanced critical thinking in evaluating AI outputs for accuracy and reliability. • Increased productivity in tasks such as content creation, summarization, analysis, and ideation. • Ability to adapt AI tools effectively for personal, academic, or professional use
Number of Beneficiaries with class (Both students and faculty)	III B.Sc Computer Science - 50 Faculties: 3 Dr.A.Kavitha Mrs.S.Vishalini Mrs.Ansu Elsa Koshy Total No of Beneficiaries: 53

Report in Detail:

The Department of Computer Science(Aided) organized a Workshop on Prompt Engineering on 12.09.2025 with the objective of equipping participants with the knowledge and skills to effectively interact with Artificial Intelligence (AI) tools, particularly Large Language Models (LLMs).

The session began with a warm welcome address by Mrs. S. Vishalini, who greeted the participants and resource persons with enthusiasm.

The primary objective of the workshop was to familiarize participants with the emerging concept of prompt engineering and its role in enhancing interactions with AI systems.

Furthermore, The resource person Dr. N Sasirekha conducted an interactive session covering:

- Fundamentals of prompt engineering and its significance in AI systems.
- Techniques such as zero-shot prompting, few-shot prompting, chain-of-thought, and role-based prompting.
- Hands-on demonstrations where participants designed prompts for content creation, problem-solving, and data analysis.
- Discussions on ethical concerns, bias in AI, and responsible usage of generative technologies.

The outcomes of the programme were highly encouraging. Participants were able to gain a clear understanding of the principles and practical applications of prompt engineering. Additionally, participants acquired confidence in using AI tools productively and ethically, with a vision to integrate prompt engineering into their personal, academic, and professional workflows for improved efficiency and innovation.

The workshop concluded with a heartfelt vote of thanks delivered by Mrs. Ansu Elsa Koshy, Assistant Professor, Department of Computer Science. Sincere gratitude was expressed to the resource person for sharing valuable insights and practical knowledge.



KONGUNADU ARTS AND SCIENCE COLLEGE (Autonomous)
Re-accredited by NAAC with A⁺ Grade - 4th cycle, College of Excellence – UGC
29th Rank among Colleges in NIRF 2023
Coimbatore - 641 029, Tamil Nadu, India



DEPARTMENT OF COMPUTER SCIENCE (AIDED)

Supported by

DBT STAR COLLEGE SCHEME

Name of the Event : Workshop on " Prompt Engineering"

Date : 12.09.2025

Photos



