



**K.S. INSTITUTE OF TECHNOLOGY**  
**National Service Scheme**  
**ರಾಷ್ಟ್ರೀಯ ಸೇವಾ ಯೋಜನೆ**



# 14, Raghuvanahalli, Kanakapura Main Road, Bengaluru - 560 109.

## **AI PROMT ENGINEERING TRAINING**

**DATE:** 25\09\2025

**VENUE:** OB106, KSIT.

**ORGANIZED BY:** NSS Unit of KSIT in association with Yuvaka Sangha.

**DURATION:** 02:10 PM– 04:00 PM.

**PARTICIPANTS:** NSS Program Officer, NSS Volunteers.

**INCHARGE FACULTY:** Mr. Naveen V, NSS Program Officer, KSIT.

### **OBJECTIVES:**

- To introduce students and NSS volunteers to the fundamental concepts of AI Prompt Engineering and its real-world applications.
- To enhance participants' understanding of how effective prompts influence AI-generated outputs.
- To develop essential skills required to communicate efficiently with AI tools and technologies.
- To create awareness about the growing importance and career opportunities in the field of prompt engineering.
- To encourage students to explore Artificial Intelligence as an emerging domain for innovation and problem-solving.
- To strengthen the technical knowledge and digital literacy of NSS volunteers and Yuvaka Sangha members.
- To promote experiential learning through interactive sessions conducted by experienced external resource persons.

## **SCOPE OF THE PROGRAM**

The event aimed to introduce students and NSS volunteers to the concepts and importance of AI Prompt Engineering. It focused on developing practical skills to create effective prompts and interact efficiently with AI tools. The session highlighted the growing role of Artificial Intelligence across various professional sectors. Participants gained valuable insights into how prompt engineering can enhance creativity and problem-solving. The program also encouraged awareness about future opportunities in AI-driven careers. Overall, it served as a platform to build technical knowledge and digital readiness among the attendees.

## **HIGHLIGHTS OF THE EVENT**

The AI Prompt Engineering training was organized under the NSS Wing of KSIT on 25th September 2025 with the objective of introducing students and volunteers to one of the most emerging skills in the field of Artificial Intelligence. The session was conducted by Mr. Achutha Prakash and Ms. Chaithra Siddegowda, who served as the external resource persons for the event. Around 68 NSS volunteers and students from KSIT, including members of Yuvaka Sangha, took part actively and showed keen interest in learning about the topic. The speakers provided an overview of what prompt engineering is, how it works, and why it is becoming an essential skill for students in various disciplines. They also shared their professional experiences and demonstrated how AI tools can be effectively used for content creation, learning, and problem-solving.

The training session was highly interactive, with participants engaging in discussions and practical examples to understand the role of prompts in generating accurate and meaningful AI responses. The resource persons emphasized the importance of developing clear communication and analytical thinking while working with AI systems. Students gained insights into the applications of prompt engineering across fields such as education, research, and technology. The event not only helped participants build awareness about the potential of Artificial Intelligence but also encouraged them to develop a responsible and innovative approach toward using AI tools in the future. Overall, the session was informative, inspiring, and well-received by all attendees, marking it as a valuable learning experience under the NSS initiatives of KSIT.



**PROGRAM OUTCOMES:**

At the end of the programme, the following PO's are attained.

NSS	PO1	PO2	PO3	PO4	PO5	PO6	PO7	PO8	PO9	PO10	PO 11	PO 12
NSS PROGRAMME						2	3		3			3

**Justification of PO mapping:**

- *Students can able to assess societal, health, safety, legal and cultural issues and the consequent responsibilities .*
- *Students can able to Understand the impact of the professional engineering solutions in societal and environmental contexts, and demonstrate the knowledge of, and need for sustainable development .*
- *Function effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings.*
- *Recognize the need for, and have the preparation and ability to engage in independent and life-long learning in the broadest context of technological change*



NSS COORDINATOR

NSS Programme Officer  
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