G.S. Mandal's

Maharashtra Institute of Technology, Chatrapati Sambhaji Nagar

1. **Event Date:** 20th Oct 2024

2. **Event: - Workshop on "Prompt Engineering".**

3. **Speaker at the Event: Prof.B.N.Kshirsagar,MIT Chh.Sambhajinagar.**

Objectives: • To make the students aware about the concept of Prompt Engineering .

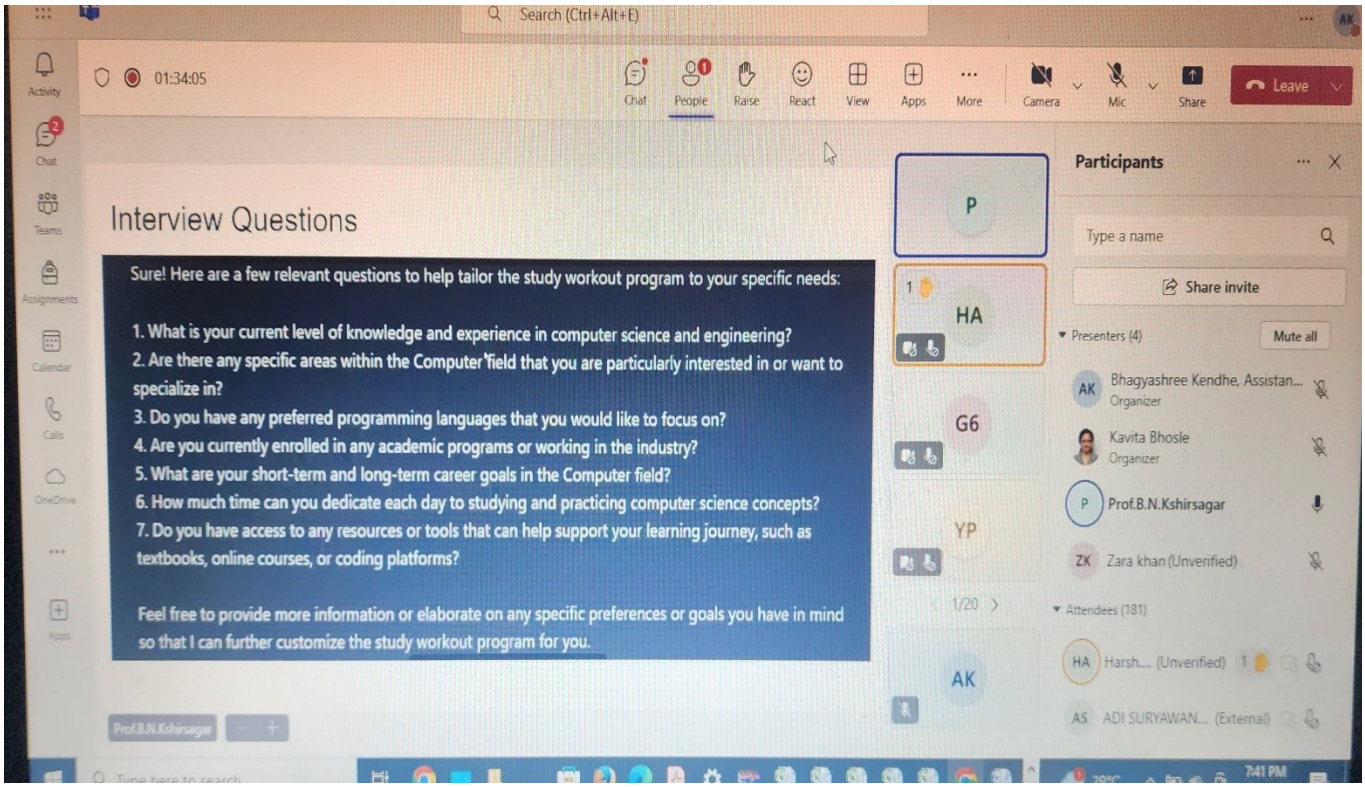
Outcome: • Awareness about Emerging Trends in Prompts Engineering and Different techniques of writing Prompts.

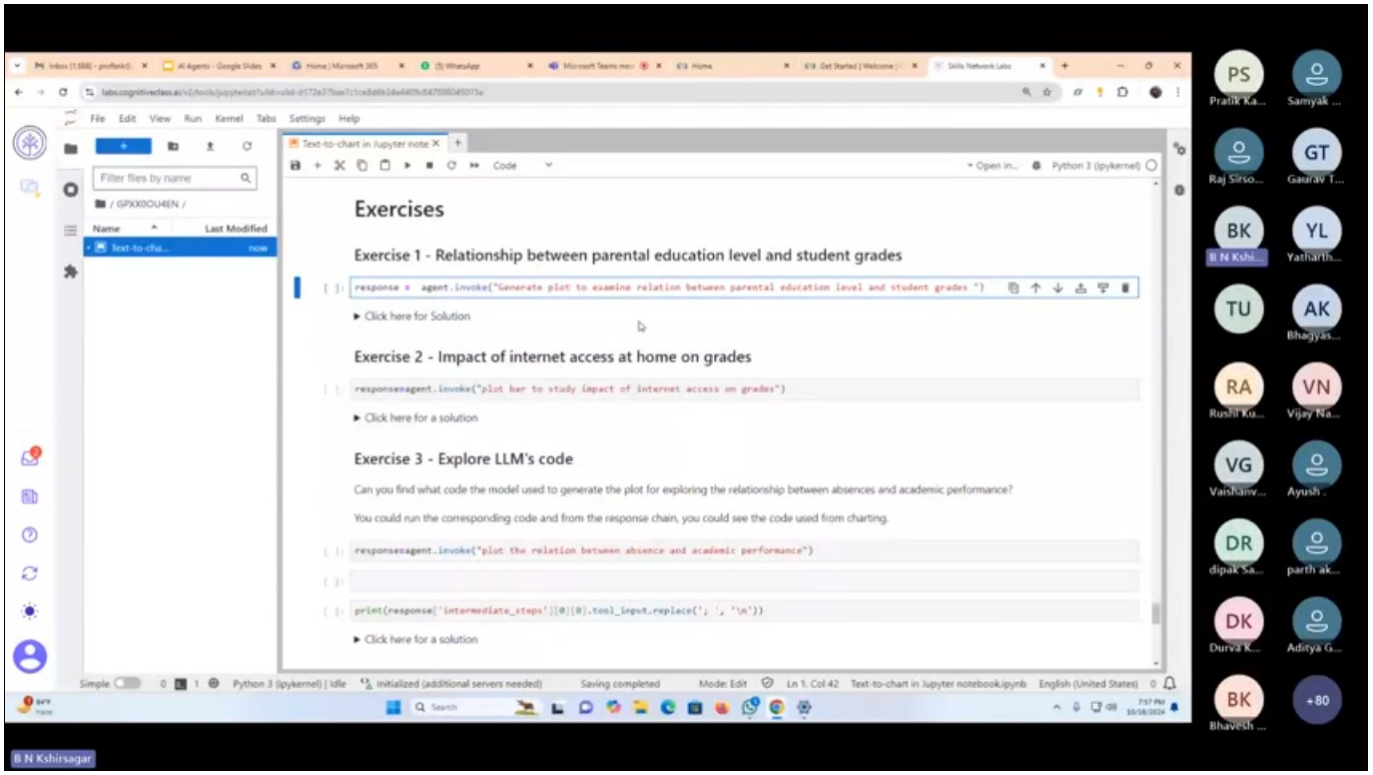
Gist of the event: The workshop was attended by over 114 students and faculty members of Artificial Intelligence and Data Science and Computer Science and Design Branch faculty members and students studying in Second and Third Year. Prof. B.N Kshirsagar, Prominent Professor at MIT Chh.Sambhajinagr, conducted an insightful session titled "Prompt Engineering." In the session on Prompt Engineering, Prof. B.N Kshirsagar, offered an in-depth exploration of the techniques used in writing standard prompts for AI models. He began by introducing the foundational concepts of Prompt Engineering, types of Prompts,Standard formats to write prompts. The session then delved into key trends and platforms like CognitiveClass.ai. Prof. B.N Kshirsagar also highlighted on the hands-on session with practical coding exercises for the students.

Throughout the hands-on session, real-world case studies and examples were presented to illustrate the practical applications of different prompt formats for AI models, drawing from Prof. B.N Kshirsagar's extensive experience in the field. He also addressed the growing importance of Prompt Engineering.

The session concluded with a Q&A segment.

Prof. B.N Kshirsagar ,MIT Chh.Sambhajinagar.





Screenshots of the worskhop on Prompt Engineering.