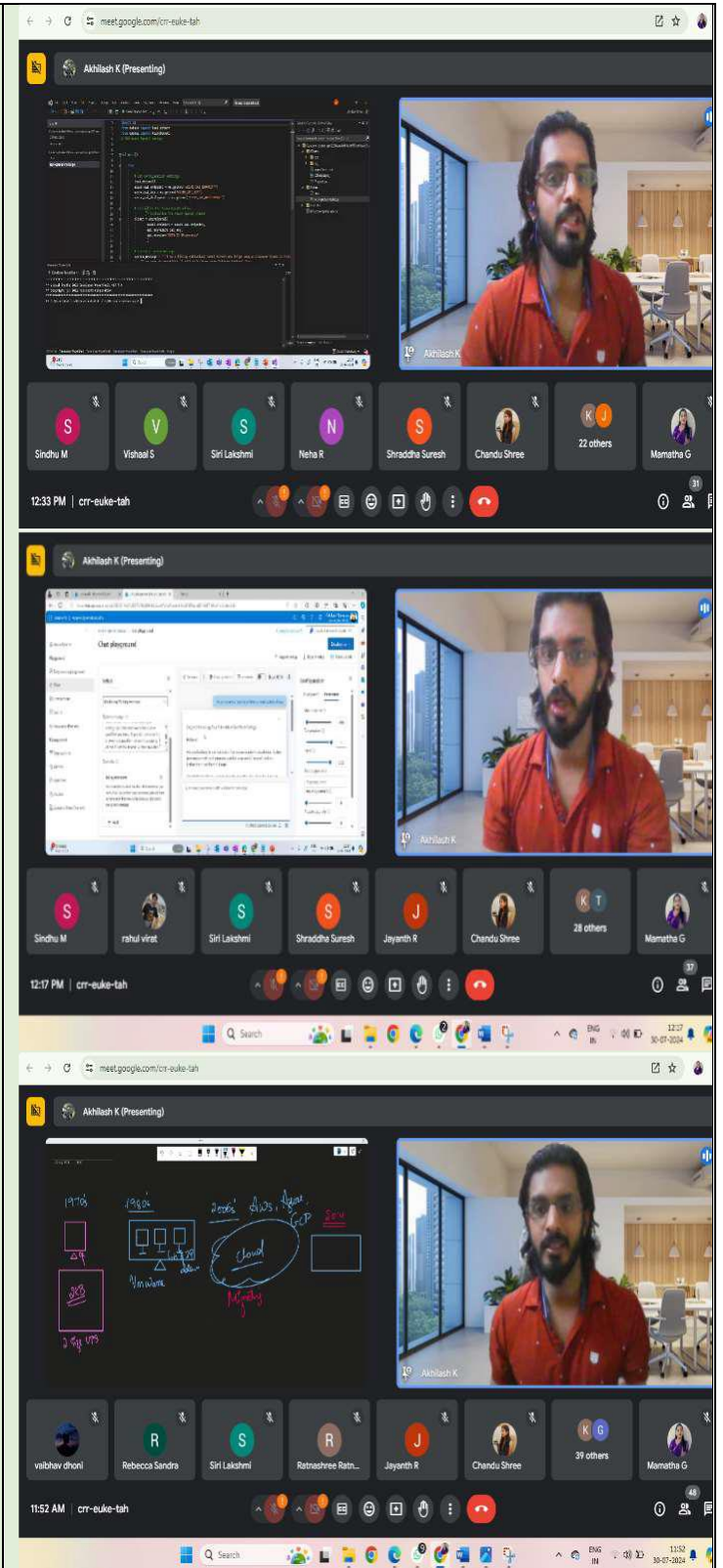


Event Report

Institution	East Point College of Engineering and Technology				
Department	Information Science and Engineering				
Event Type / Theme Please Tick (v) appropriate one	Club Activities/Industrial Visit/Guest Lecture/Invited Talk/Workshop /FDP/Seminar / Webinar /Conference/Sports Event/NSS Activity/Cultural Event Others.				
Event Title	GEN AI IN THE CLOUD COMPUTING				
Date	30-07-2024		Time	11:30 am- 12:30 pm	
Venue	Online - Google meet				
Duration	<u>1</u> day/Hrs	From:	30 th July 2024	To:	30 th July 2024
Program Objective	The programme focuses on intelligent technologies in which models are trained to generate new original content based on natural language input.				
<ol style="list-style-type: none"> 1. The program helps students gain insights into how language models form the foundation of generative AI. 2. Explains how Azure AI Studio provides access to the latest generative AI technology copilots, support efficiencies, copilot prompts and responses. 					
1.Names of the Resource Persons/Chief Guests /Guests of Honors/Other's Mention	Mr. Akhilash Nambiar				
2.Designation/s	Cloud SME-Azure				
3.Company's Name/Associations	Cloudthat, Bengaluru				
Total Number of Participants	-				
Total number of Participants in <i>Google</i> Meet	110				
Total number of feedbacks received through Google forms from both Google meet and You Tube	69				
Total Number of Views (First Day) in YouTube	-				
Photos					

Video Recording Link/You Tube Link



The image displays three sequential screenshots of a Google Meet session. In each screenshot, a presenter named Akhilash K is shown in a video window on the right, wearing a red shirt and glasses. The main content area on the left shows a presentation slide. The first screenshot shows a code editor with a dark theme and syntax-highlighted code. The second screenshot shows a Windows-style window titled 'User playzart' with a complex interface of text and buttons. The third screenshot shows a hand-drawn diagram on a virtual whiteboard with boxes, lines, and handwritten text including 'Cloud' and 'Mystery'. Below the presentation area, a grid of participant avatars is visible, with names such as Sindhu M, Vishal S, Sri Lakshmi, Neha R, Shraddha Suresh, Chandu Shree, Jayanth R, and others. The bottom of the screenshots shows the Windows taskbar with the search bar and system tray.