Event title	Code, Analyze, Create: A GenAI Journey
Event Category	Workshop
Date and Duration	16th June 2025, One day
Department	College
Co-ordinators	Dr. S. Lokesh, Professor – AI&DS Lt. V. Vilasini, Assistant Professor (Selection Grade)
Resource Persons	1. Mr Jayanth Bagare, Director - SAP Academy for Engineering Chief Development Architect, SAP Labs India. 2. Mr Bharath Prasad S, Chief Development Architect, SAP Labs India
Session Chair / Moderators	Dr. P. Vijayakumar, Dean - Electrical and Computer Engineering
No. of Participants	42 faculty

- Dr. P. Vijayakumar, Dean - Electrical and Computer Engineering, warmly welcomed the resource persons and faculty members of PSGiTech. He motivated the faculty to actively upskill themselves and encouraged them to make the most of the workshop "Code, Analyze, Create: A GenAI Journey" to strengthen their knowledge and teaching practices in this rapidly evolving field.
- Mr Jayanth Bagare, Director - SAP Academy for Engineering, Chief Development Architect, SAP Labs India., delivered sessions on "What is Generative AI? Key Terms and Jargons" and "Application Development using GenAI," providing deep insights into the foundational concepts and practical applications of GenAI.
- Mr. Bharath Prasad S, Chief Development Architect, SAP Labs India, handled sessions on the "Classical ML/AI Landscape" and "Exploratory Data Analysis," guiding the faculty through essential machine learning concepts and demonstrating how GenAI can enhance data analysis workflows.

Group photographs of the Participants and Resource persons