



**Event Report of Technical Talk organized on the occasion of
Women's Day – 2026 organized by IETE Kalaburagi Center, Kalaburagi
in association with
Sharnbasva University, Kalaburagi**

Event	:	Women's Day
Title of the Event	:	Technical Talk
Organized by	:	IETE Kalaburagi Center, Kalaburagi
Co-Sponsor or Collaboration Host / Department	:	Sharnbasva University, Kalaburagi
Co-Organizing Host /Department/ Organization	:	Department of AI and ML
Dates of Events	:	15 th March 2026
Registration Date & Fees	:	Before 14 th March 2026
Number of Days of Event	:	01 Days
Resource Person Details with College/Organization /Company	:	1. Er. Mrs. Vijaya Shanti C G Program Director, Software Factory for Mobility, Bosch Global Software Technologies Pvt Ltd, Bangalor 2. Er. Mrs. Padmaja Yedida Program Director, ADAS Global Projects, Bosch Global Software Technologies Pvt Ltd, Bangalor
Brief Biography of Resource Person	:	Er. Mrs. Vijaya Shanti C G Program Director, Software Factory Cross-Domain Computing Solutions at Bosch Global Software Technologies Pvt Ltd An alum of one of Asia's top business schools, IIM Bangalore, and a results-driven DevOps leader with over 19 years of industry experience, specializing in software-based projects for the Automotive and Telecommunications sectors, including Advanced Driver Assistance Systems (ADAS), passive safety, Mobility, Infotainment, and Mobile technology. Extensive experience in managing business-critical, complex, and multi-site development projects. Key achievements include establishing and leading the DevOps Center of Competence (CoC) from the ground up, building a high-performance team that collaborates as a strategic partner to enhance agility and efficiency.

	A recognized industry leader and community advocate, dedicated to empowering teams, fostering collaboration, and driving the future of DevOps and automation PADMAJAY Program Director, ADAS Global Projects An accomplished automotive technology leader with over 25 years of experience in ADAS, chassis systems, and vehicle infotainment. Leading large-scale ADAS global programs and driven product innovation across key markets including Japan, Europe, and North America, working with more than 15 global OEMs including India Market as key focus. Known for strengthening global engineering capabilities and driving end-to-end program execution from acquisition to production. A certified RK-PMQ Project Manager, PMP, PMI-ACP, and an IICA Certified Independent Director & Digital Director with expertise in ESG and Corporate governance. Active member of Toastmasters International, continuously strengthening executive communication & leadership presence. Passionate about advancing project management excellence through Agile, ASPICE, and AI-enabled practices while mentoring future leaders and fostering innovation in automotive technology.
Aim of the Event	: Aim to connect, support, and inspire women and girls worldwide in science, technology, engineering, and mathematics (STEM) fields. The overarching purpose is to foster technological innovation and excellence by facilitating the recruitment, retention, and advancement of women in technical disciplines.
Objectives of the Event	: The Objective of the congress to a. Professional Development & Leadership. b. Networking and Mentorship. c. Innovation and Visibility. d. Promoting STEM for Women. e. Global Networking

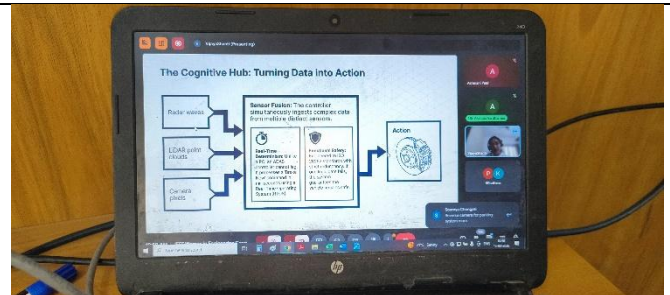
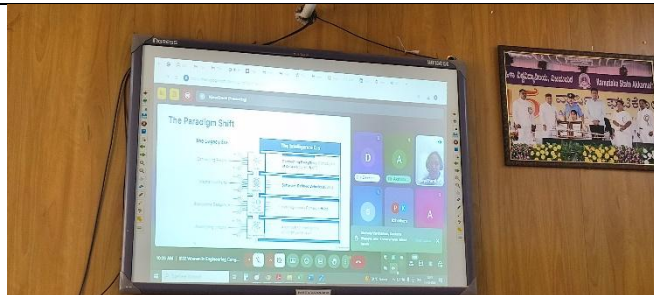
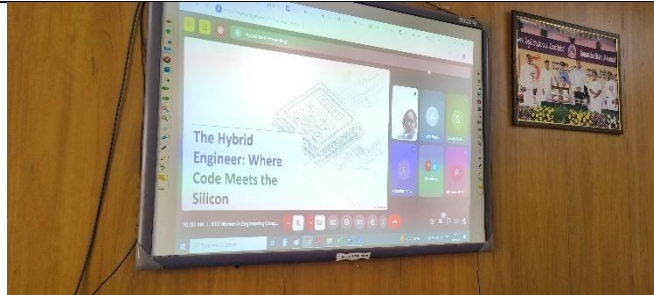


Titles of Topics Covered of Event	:	Titles of Topics Covered of Event during Congress are I. The Hybrid Engineer: Where Code Meets the Silicon II. Beyond the Prompt: Engineering Careers in the Age of Autonomous AI.
Scheduled of the Event - Day wise	:	Online Session
Brief Description of each session of the Event	:	I. The Hybrid Engineer: Where Code Meets the Silicon The outcome of sessions focused on "The Hybrid Engineer: Where Code Meets the Silicon" highlights a major shift in the semiconductor and tech industry where engineers must merge software expertise with hardware design to handle increasing complexity, AI integration, and design efficiency. II. Beyond the Prompt: Engineering Careers in the Age of Autonomous AI The outcome of "Beyond the Prompt: Engineering Careers in the Age of Autonomous AI" signifies a fundamental shift in the technology landscape, moving away from manual prompt engineering towards the era of Agentic AI and Context Engineering.
Outcomes of the Event	:	Session I - The Hybrid Engineer: Where Code Meets the Silicon The outcome of sessions focused on "The Hybrid Engineer: Where Code Meets the Silicon" highlights a major shift in the semiconductor and tech industry where engineers must merge software expertise with hardware design to handle increasing complexity, AI integration, and design efficiency. Session II - Beyond the Prompt: Engineering Careers in the Age of Autonomous AI The outcome of "Beyond the Prompt: Engineering Careers in the Age of Autonomous AI" signifies a

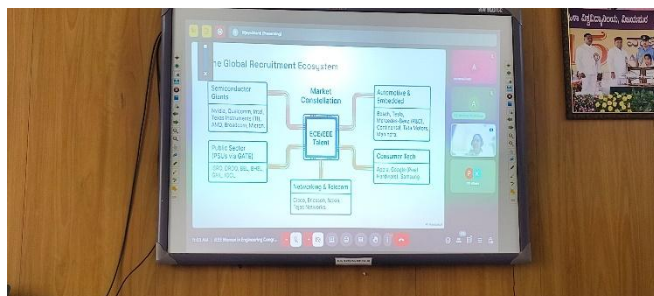
fundamental shift in the technology landscape, moving away from manual prompt engineering towards the era of Agentic AI and Context Engineering.

Photos (Geo-Tag) of Events with Description of Photos

Session - I - The Hybrid Engineer: Where Code Meets the Silicon - I Session



Session II - Beyond the Prompt: Engineering Careers in the Age of Autonomous AI - II Session



padmaja praveen

people have answered Chargesity is Someone had asked this and think Sangeeta which AI app, whichever your more Yeah. Otherwise there are many many tools and I think it is good. If you are able to excel in one app and which you can get where you can get more information, that is more than sufficient. Yeah.

12:11 PM | IEEE Women in Engineering Congr...