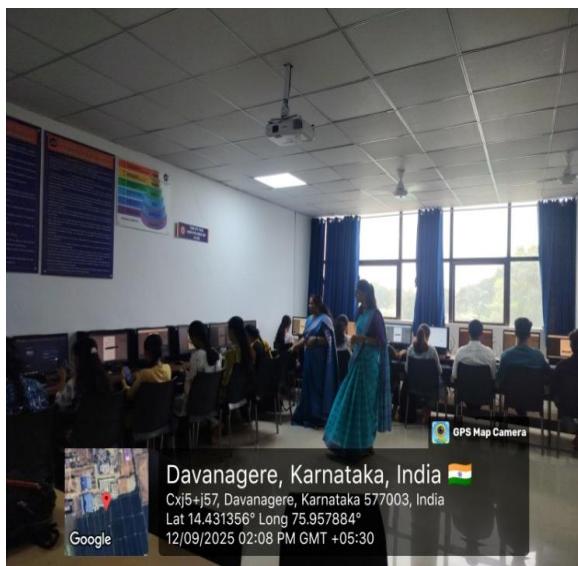


The aptitude test for engineering students aims to assess and enhance analytical, logical, and quantitative skills essential for academic and professional success. It evaluates problem-solving ability in topics such as number systems, time and work, profit and loss, and reasoning. The test also strengthens speed, accuracy, and time management through challenging, time-bound questions. By identifying strengths and areas for improvement, it supports focused learning and skill development. Overall, the activity improves reasoning ability and prepares students for competitive exams, placements, and technical interviews.

PHOTO GALLERY

NAME OF THE EVENT: RESUME BUILDING WORKSHOP**Target Audience: 5th Semester**

The Resume Building Workshop equips engineering students with the skills needed to develop strong, industry-ready resumes. It provides a clear understanding of resume structure, formatting, and essential sections aligned with current industry standards. Students learn to effectively showcase their academic achievements, technical skills, projects, certifications, and extracurricular activities. The workshop also guides participants in tailoring resumes for various career paths such as core engineering, IT, research, and management. Emphasis is placed on creating concise, achievement-oriented content using action verbs and measurable outcomes. Students are introduced to ATS optimization techniques to build keyword-rich, machine-readable resumes. Peer review and expert feedback further refine their profiles, enhancing professional confidence and employability.

PHOTO GALLERY

NAME OF THE EVENT: EXPERT TALK ON AI & ML**Target Audience: 3rd & 5th Sem**

An Expert Talk on Artificial Intelligence (AI) and Machine Learning (ML) was delivered by Dr. Shreedhara K S to provide engineering students with a strong foundation in intelligent technologies. The session introduced core AI and ML concepts and simplified essential terminology for better understanding. Through real-world examples from healthcare, finance, and transportation, students gained insights into the practical applications of AI/ML. The talk highlighted emerging trends, career opportunities, and the importance of continuous learning in this evolving field. Ethical aspects such as responsible AI use, data privacy, and fairness were also emphasized. Students were guided on skill development, tools, programming languages, and learning resources. Interactive discussions and Q&A sessions enhanced clarity, confidence, and readiness for future projects and careers in AI and ML.

PHOTO GALLERY

The Soft Skills Game Activity helps students build essential interpersonal and professional skills through engaging, interactive learning. It enhances verbal and non-verbal communication, active listening, and empathy in group settings. Team-based challenges promote collaboration, trust, and effective teamwork in diverse environments. Students develop problem-solving and critical-thinking skills by responding to real-time scenarios and making decisions under pressure. The activity also strengthens emotional intelligence, leadership, and accountability. Adaptability, time management, and prioritization are reinforced through dynamic tasks with deadlines. Overall, it boosts confidence, self-awareness, and readiness for academic and professional success.

PHOTO GALEERY

NAME OF THE EVENT: TECHNICAL QUIZ**Target Audience: 5th Semester**

The Technical Quiz Activity enhances students' professional, interpersonal, and analytical skills through an engaging and competitive format. It improves communication and active listening while encouraging clear expression of ideas during team discussions. Collaborative rounds promote teamwork, cooperation, trust, and shared responsibility. The quiz develops critical thinking and problem-solving skills by challenging students to analyze and respond under pressure. Emotional intelligence and leadership are strengthened as participants manage stress, support peers, and take initiative. Adaptability, time management, and prioritization are reinforced through time-bound challenges. Overall, the activity builds confidence, self-awareness, and readiness for academic and professional success.

PHOTO GALLERY