PSG INSTITUTE OF TECHNOLOGY AND APPLIED RESEARCH

NEELAMBUR, COIMBATORE – 641062

Department of Computer Science and Engineering

Computer Society of India Student Chapter

Report of Project Expo 2026

Event Title	Project Expo 2026
Event Category	Project Exhibition
Date and Duration	11.04.2026 and 3 hours
Department	CSE
Faculty Co-ordinator	Dr. P. Anantha Prabha, AP (Sl. Gr.) / CSE
Student Co-ordinators	Madhu Subhiksha M R, Thrisha R, Shree Swathi Niveditha S III CSE
Judge	Mr. R. RajaRaja, Assistant Professor (Senior Grade)/ECE, PSG iTech
Theme	Internet of Things (IoT) Applications for Smart Living, Safety, Healthcare, Agriculture, Transportation, and Sustainability

1. The Department of Computer Science and Engineering organized the IoT Project Expo 2026 to encourage students to develop and showcase innovative IoT solutions for real-world problems.
2. A total of 66 students participated and presented projects in areas such as smart safety, healthcare, agriculture, transportation, and automation.
3. Notable projects included Live Wire Snap Detection for Monsoon Safety, Smart Supermarket Tracking System, Smart Parking System, Crop Guardian, Smart Helmet Safety System, Wearable Women Safety Device, and IoT-Based Smart Walking Stick for the Visually Impaired.
4. The projects were evaluated by Mr. R. RajaRaja, Assistant Professor (Senior Grade), PSG iTech, who appreciated the students' innovation, technical skills, and practical implementation.
5. The following students secured prizes:
   First Place: Anush Kumar R, Pradeep R, Dhivyesh K, Shyam Gokul S
   Second Place: Harish M, Harshavarthinie R J, Harsith S, Kanishkaa R, Loohetha P, Madhu Subhiksha M R
   Third Place: Megharanjani R, Subika M, Mothika Sree R, Keerthi Vijaibabu, Sanjay R, Shirish D S, Viswaa G S
6. The event concluded with prize distribution and feedback from the judge, motivating students to further enhance their IoT and innovation skills.



Winners of Project Expo



Project Demonstration to Judge