

IIC's “Hackathon 2025 “





South Konkan Education Society's GSS College, Belagavi



The Hackathon 2025, organized by the Institution's Innovation Council (IIC) in association with the Department of BCA, Govindram Seksaria Science College, was completed on 16th August 2025. The event aimed to provide a platform for students and innovators to collaborate, brainstorm, and create impactful solutions to real-world challenges using technology and creativity.

Teams worked on Innovative solutions for the problems faced on a day-to-day basis and showcased solutions across domains such as [Web development, Application Development, etc.]

The Hackathon 2025 process was carried out in structured phases:

Step 1 :Team Formation & Registration: Completed by 31st May 2025.

Step 2 :Problem Statement Submission: On or before 15th June 2025.

Step 3 :Development Phase: Began on 15th June 2025, during which teams worked on their solutions.

Step 4 :Final Presentation & Evaluation: Conducted on 16th August 2025.

Total Teams Registered: 10

Total Number of Participants: 40 (Final Round 20)

The final round was evaluated by a distinguished panel of judges, including

Mr. Praveen Patil – Physics Educator, Open-Source Advocate, Founder of Makerspace Belgaum.

Prof. Jeevan Bodas – Lecturer, SKE's GSS BCA

Prof. Girish Mattikop – Placement Officer and Lecturer, SKE's GSS BCA

Their valuable insights, feedback, and encouragement added immense value to the event.

For final presentation and evaluation, Teams were allotted 10 minutes each (8 minutes for presentation and 2 minutes for Q&A). The final session concluded with deliberation by judges and announcement of winners.

The winners of Hackathon 2025 were:

First Place: Team Kiranetic Force – Project Titled : **Safe Her.**

Second Place: Team Dalavi Dynamics – Project Titled: **Vehicle Breakdown System.**

All participants were awarded certificates, and winners received Cash Prize along with certificates

Hackathon 2025 was not just a competition, but a learning journey that inspired students to think beyond the ordinary and work towards building a better future through technology. With the overwhelming success of this year's edition, we look forward to organizing Hackathon 2026 on an even larger scale, bringing together more ideas, innovations, and impact.

The program coordinators for this event were Dr. Jalaja Udoshi, Prof. Sheetal Lingsoor, Prof. Anand Sheelavantar, Dr. Raju Sukhaye, and Prof. Bhagyashri Deshpande