





## Report of the Activity CodeCraft Hackathon Challenge

**Date:** 03/11/2023

Venue: Karnavati University Campus

**Time:** - 07:00 AM to 9:00 PM **Number of Participants:** - 45

Karnavati Innovation and Incubation Foundation – KIIF at Karnavati University along with USCI, IIC and SSIP organized a one-day intra college hackathon named "Codecraft Hackathon Challenge" enhancing the problem solving skills of the students

It was a remarkable event emphasizing the significance of problem solving in innovation and entrepreneurship through ever-evolving world of technology. This hackathon provided participants with a unique opportunity to tackle real-world challenges, enhance their problem-solving skills, and foster a spirit of innovation.

Participants were tasked with addressing the following problem statements:

- 1. Parental Control App and Website for Social Media Platforms: Developing solutions to help parents monitor and control their children's social media usage.
- 2. Vehicle & Driver Movement Monitoring System: Creating a system to track and monitor the movements of vehicles and drivers, ensuring safety and efficiency.
- 3. Human Resource Management System (HRMS): Designing an innovative HRMS to streamline and improve human resource management processes.

The event was evaluated by a distinguished panel of judges, including:

- Siddharth Dayalwal Community Developer Relations at Storyblok.
- Vishwa Mehta Developer Advocate at Solidity, Ethereum Foundation.
- Harsh Shah CTO at Pedalsup, Technical Consultant, Polygon Advocate, two-time GSoCer, and Community Organiser.
- Naveen Kandwal Assistant Professor at Karnavati University

To incentivize exceptional work, the event offered a prize pool of up to 45,000 INR to six winners. Additionally, shortlisted applications had the opportunity to raise funding up to 2.5 Lakh INR to create a Minimum Viable Product (MVP) through SSIP.