School of Computer Science & Engineering
Organises
36 Hours National Level Offline Hackathon
REVA HACK 2023
Technology Beyond Imagination
2nd to 4th November 2023

The Hackathon Club from School of Computer Science and Engineering is organizing a 36 Hours National Level Offline Hackathon **"REVA HACK </> 2023 - Technology beyond Imagination"**, from 2nd to 4th November 2023, sponsored by IEEE Bangalore Section and MLH, in collaboration with Google Developer Student Clubs - REVA University (GDSC-REVA)

Date: **2nd to 4th November 2023 (36 Hours)**

Venue: **REVA Rangasthala**

Official Website of REVA HACK </> 2023: **https://revahack.com/**

This is the 2nd consecutive time we have been associated with Major League Hacking (MLH).

Official Website of MLH: **https://mlh.io/**

REVA HACK </> 2023 event has been mentioned in the 2024 Season upcoming events of MLH: **https://mlh.io/seasons/2024/events**

On Devfolio (Registration Platform), individual applications were **2255**, out of which idea submission process was completed from **285** teams comprising of **1287** student participants.

Total **50 Teams** comprising of **229** students are shortlisted for 36 hours offline hackathon. In that, **17 teams are from REVA University**.

Other Teams are coming from: Puducherry, Davanagere, Coimbatore, Aurangabad, Chennai, Mangaluru, Jabalpur, Vijayawada, Trichy and from Bengaluru - RVCE, BMSIT&M, MSRIT, Presidency University, DBIT, NCET, Dayanand Sagar University, MVJCE, SKIT and SVIT.

Sponsors and Partners:

Title Sponsors: REVA University, IEEE Bangalore Section, IEEE-REVA University Student Branch

Web3 Track Sponsors: MOVE DEVELOPERS, APTOS

Event Sponsors: MLH, GitHub, Standout Stickers

Community and Hiring Partners: The Phoenix Guild, OSCode Community, Bluelearn

Tooling Sponsor: Jet Brains

Technical Partner: Techvestors

Communication Partner: Discord

Prizes:
Total prize pool worth of Rs. 5 crores.
Top 3 Prizes: Rs. 40K (Winners), Rs. 25K (Runner-up) and Rs. 10K (Second Runner-up)

The following sponsors are involved in total prize pool: REVA University (Top 3 Prizes), Jet Brains, Polygon, Filecoin, Solana, Replit, Interview Cake, .xyz, Voiceflow, Solidity Scan, Axure, MongoDB, Echo3D, SteamYard, GoDaddy Registry, Starknet, Bluelearn, Techvestors.

Internship Opportunities:
From Bluelearn and Techvestors

Tracks:
Gen AI, Blockchain, AR & VR, IoT Cloud, Cybersecurity and Open Innovation

Pre-Hackathon Speaker Sessions on 2nd November 2023:

1) Kenan Collaco - Head of Technology, CTO @ Bluelearn

2) Vishnupriya Arora - Head of Product, @ Codedamn

3) Harshith Sai Tunuguntla - Product Solution Engineer @ Juspay

4) Vairamuthu M - Web3 Full Stack Developer @ Carbon Relay Protocol

5) Thirumurugan Sivalingam - Web3 Developer @ Gryffindors

6) Vanshika Pandey - SDE @ JP Morgan Chase

7) Adi Bhagavath - Associate Software Engineer @ Dhiway Networks Pvt. Ltd.

8) V U Bushra - Senior SDE @ Birlasoft

9) Saumya Singh - Software Engineer @ Red Hat and Educator

Please find the REVA HACK </> 2023 poster, 50 Team Details and Speaker Sessions - Schedule have been enclosed herewith this mail.

Request all the faculty members to attend the respective speaker sessions and visit the hackathon venue along with your mentees to witness the innovative projects from the 50-student participating teams.

REVA HACK </> 2023 Organizing Team

Prof. G C Sathish

Prof. Kiran M

Mr. Mohit Kumar - President, Hackathon Club

Ms. Aishwarya S. Radder - Vice President, Hackathon Club

HRC's, Team Leads and Team Members of Hackathon Club