



IEEE Computer
Society
GHRCE ,Nagpur

ANNUAL TECH FEST
IEEE CS SBC GHRCE

...

ELEVATE

IGNITE YOUR POTENTIAL

UNLEASH YOUR SUCCESS

2023

...

25th -26th
AUGUST

FOR MORE INFORMATION
ieeecsghrce.com

ABOUT US

The IEEE CS SBC - GHRCE is a Student Branch Chapter committed to promoting positive social impact through Computer Science technologies and emerging trends. We organize workshops and events to foster individual development, cultivating technical skills and leadership qualities.

Our mission is to advance technology by fostering collaboration and networking, creating abundant opportunities for knowledge sharing towards a better future.



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Ignite your potential, unleash your success

ELEVATE 2023

IEEE CS SBC GHRCE presents Elevate 2023, themed "Ignite Your Potential, Unleash Your Success," to inspire students to surpass limits and embrace collaborative learning. This two-day event offers impactful keynote sessions, immersive workshops led by esteemed speakers, and aims to bridge the gap in resourceful learning and cultivate a culture of growth.

Day two focuses on promoting the hackathon culture among students. Starting at 9 am with registration and technical checks, a high-energy 6-hour multi-track hackathon will commence, providing mentorship to developers. The event concludes with a closing valedictory ceremony after the evaluation process. Elevate 2023 promises an exhilarating experience, stimulating and engaging young minds for future success.



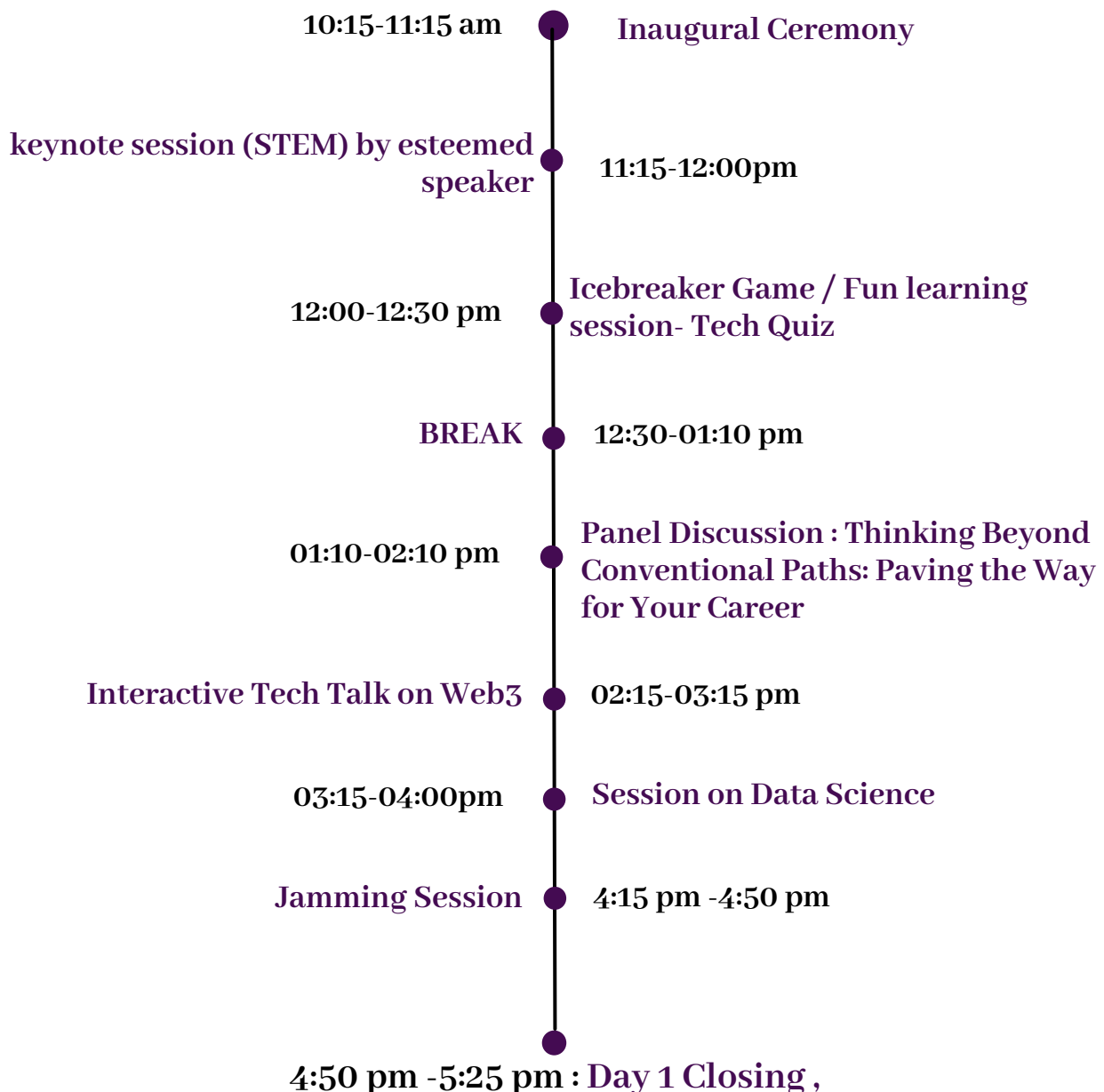
MORE ABOUT DAY-1

25th Aug 23



Day 1 will be a fun-filled learning experience, commencing with an inauguration ceremony, engaging keynote sessions, ice-breaking activities, informative tech talks, and a collaborative jamming session.

Event flow



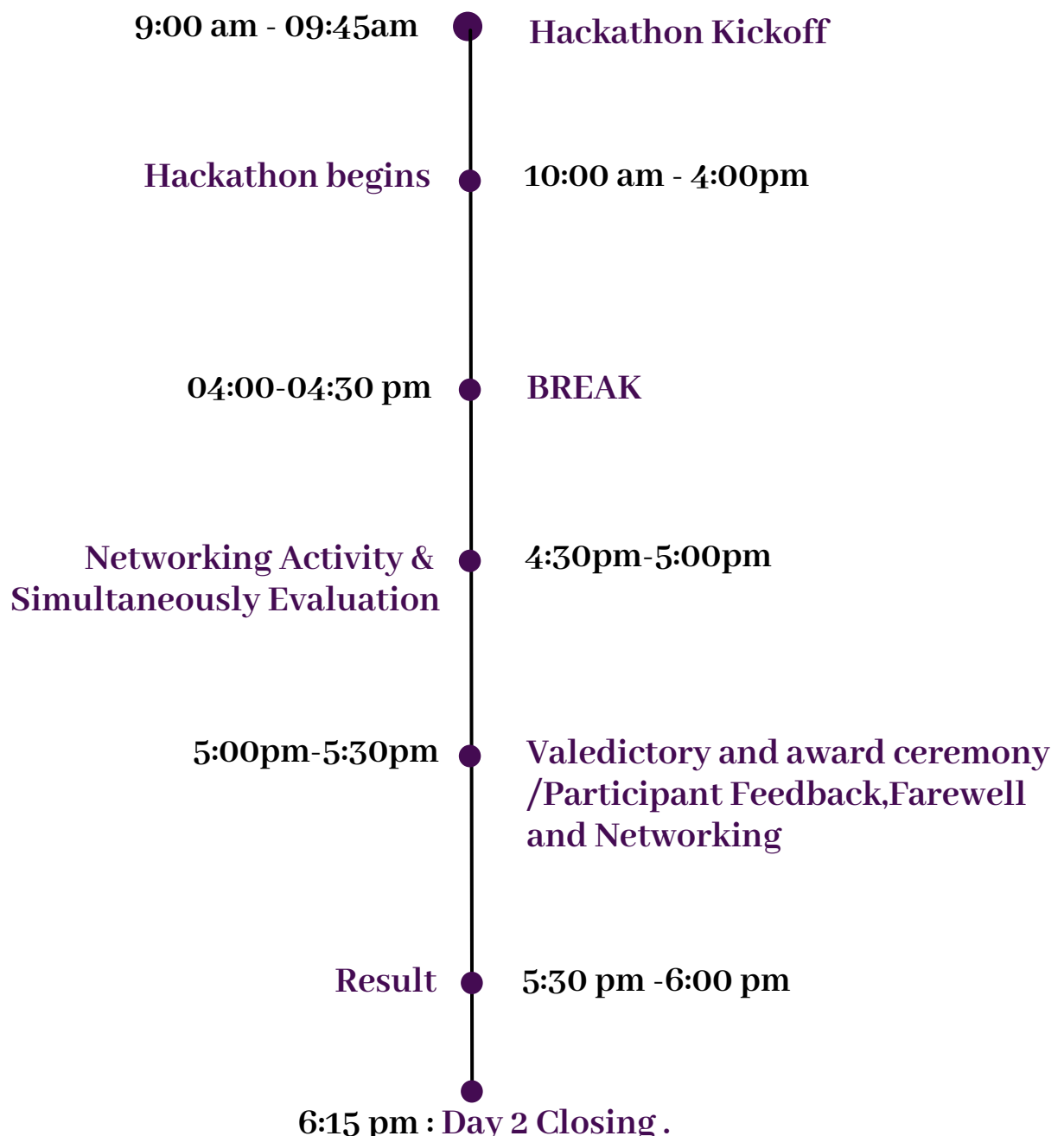
MORE ABOUT DAY-2

26 th Aug 23



Day 2 focuses on promoting hackathon culture among students. Starts at 9 am with registration & technical checks. 6-hour multi-track hackathon with mentorship support. Concludes with a valedictory ceremony.

Event flow



HACKATHON

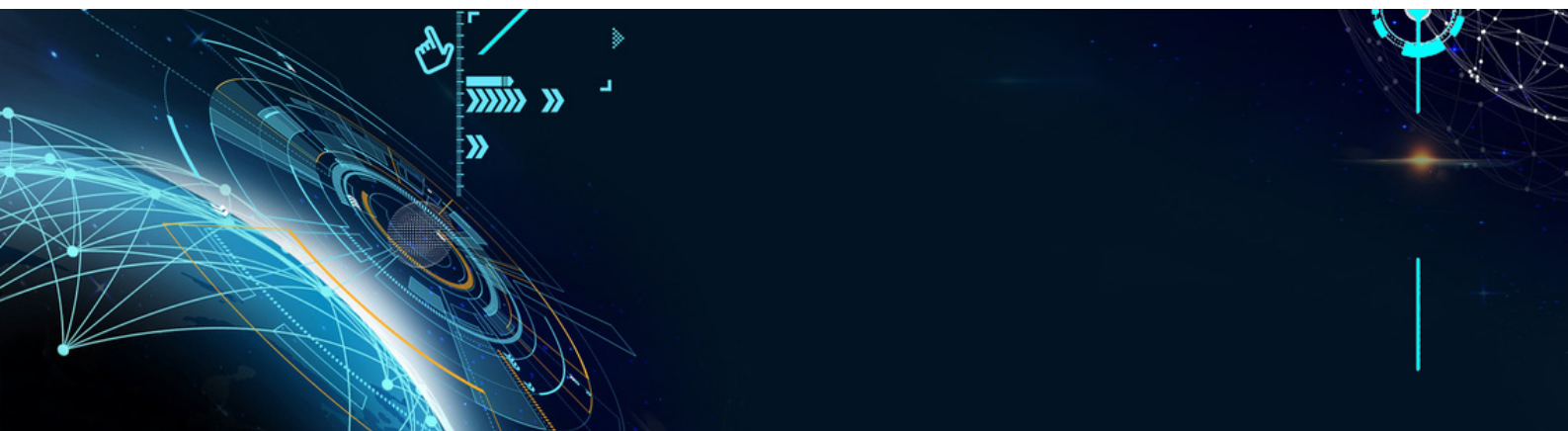
DAY-2

Day 2 Hackathon: A 6-Hour Mini Project Hackathon on Multiple Tracks!

Exciting tracks at our hackathon:

1. Web3: Dapps, NFTs, Smart Contracts
2. Mobile Applications
3. Web Development
4. Web 2: React, Fastn, VanillaJS
5. Data Engineering, Insights, Reporting, AI/ML
6. Cloud: Solution built using Scalable instances, server less architecture, and pay as you go services like prebuilt API, storage and AI OFFERINGS.

Participating in this hackathon is an **exhilarating journey** into technology's wonderland. Students delve into coding, design, and collaboration, unlocking boundless opportunities. They gain cutting-edge skills, connect with tech pioneers, and explore innovation. This adventure lets them showcase brilliance, earn recognition, and create **cherished memories** for their portfolio. Guided by industry experts, they sail towards a bright future, shaping their destinies with passion and purpose. It lays the foundation for a remarkable tech career with a lasting impact on the world.





THE Purpose

- **Engage, Enrich, and Elevate** : Elevate 2023's main purpose is to create an engaging and fulfilling experience for all participants.
- **Enhance Networking**: The event aims to increase networking opportunities for attendees.
- **Learning from the Best**: Participants will have the chance to learn from industry experts and professionals.
- **Fostering Hackathon Culture**: Elevate 2023 aims to cultivate and promote the hackathon culture among students.
- **Nurturing Developers**: The event seeks to bring out the developer potential within each participant.

GOALS

- 🎯 Gathering a throng of **500+ tech enthusiast students**, uniting the tech-savvy under one roof for a spectacular celebration of innovation and knowledge.
- 🎯 Igniting a collaborative wave that surges through the tech community, fostering an atmosphere of shared **expertise**, creativity, and collective growth.



THE IMPACT/OUTCOMES



The anticipated impact and outcomes of this event are remarkable, as it aims to:

1. Make a significant and positive difference across the R 10 Region.
2. Increase exposure to the quality programs of IEEE, with a particular focus on the CS society.
3. Amplify engagement in hackathon activities and foster interactions within the Tech community.

Set a new standard for excellence by hosting an exemplary program with top-notch speakers and quality sessions. With careful planning to meet student needs, we expect tremendous community support leading to the resounding success of this **extraordinary event** .

