

কোডিঞ্চন

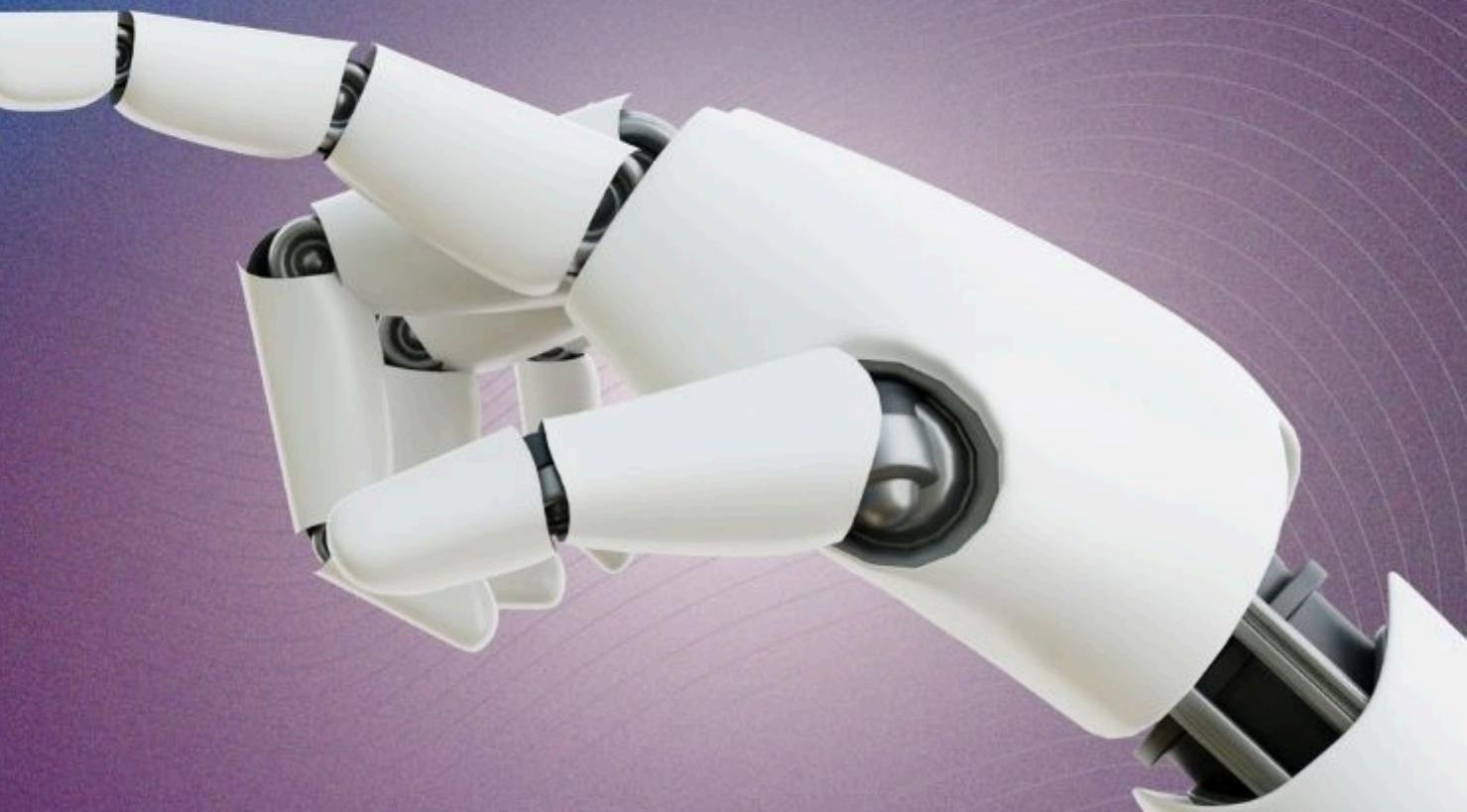
2025

INNOVATE. BUILD. COMPETE.

WHAT IS A HACKATHON?

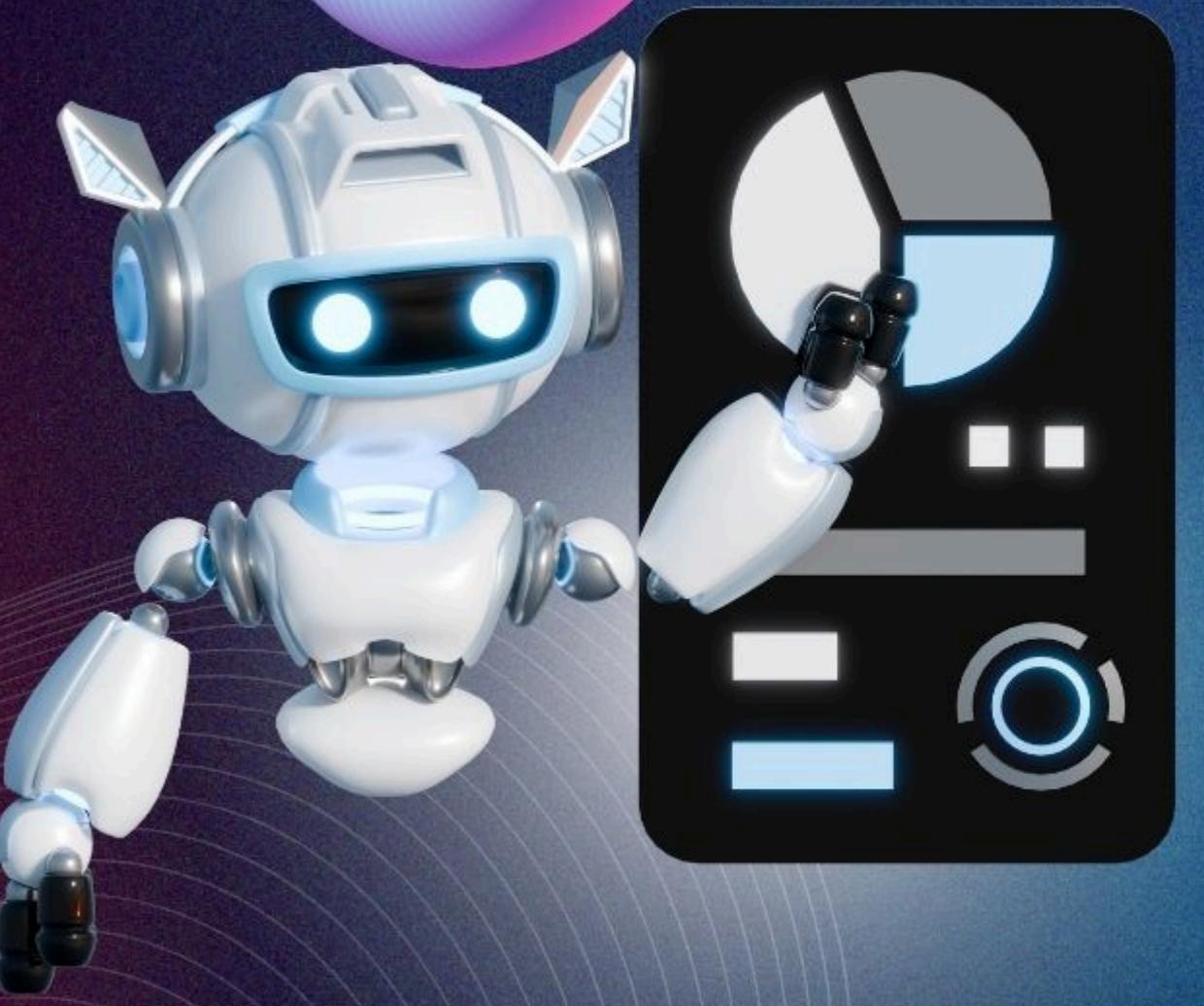
A hackathon is an event where programmers, developers, designers, and tech enthusiasts collaborate intensively over a set period to create innovative solutions, usually in the form of software or hardware prototypes.

Participants form teams, brainstorm ideas, and develop projects based on specific themes or challenges. Hackathons encourage problem-solving, teamwork, and creativity, often leading to groundbreaking innovations



EVENT OBJECTIVES

- **Encourage Innovation – Inspire participants to think creatively and develop cutting-edge solutions.**
- **Enhance Technical Skills – Provide a platform to apply coding, design, and problem-solving skills.**
- **Promote Collaboration – Foster teamwork and networking among like-minded individuals.**
- **Solve Real-World Problems – Address challenges in various industries using technology.**



EVENT OVERVIEW

 Date: 11 - 12 April 2025

 Duration: 2 days [Online(11th April) + Offline(12th April)]

 Location: Babu Banarasi Das University

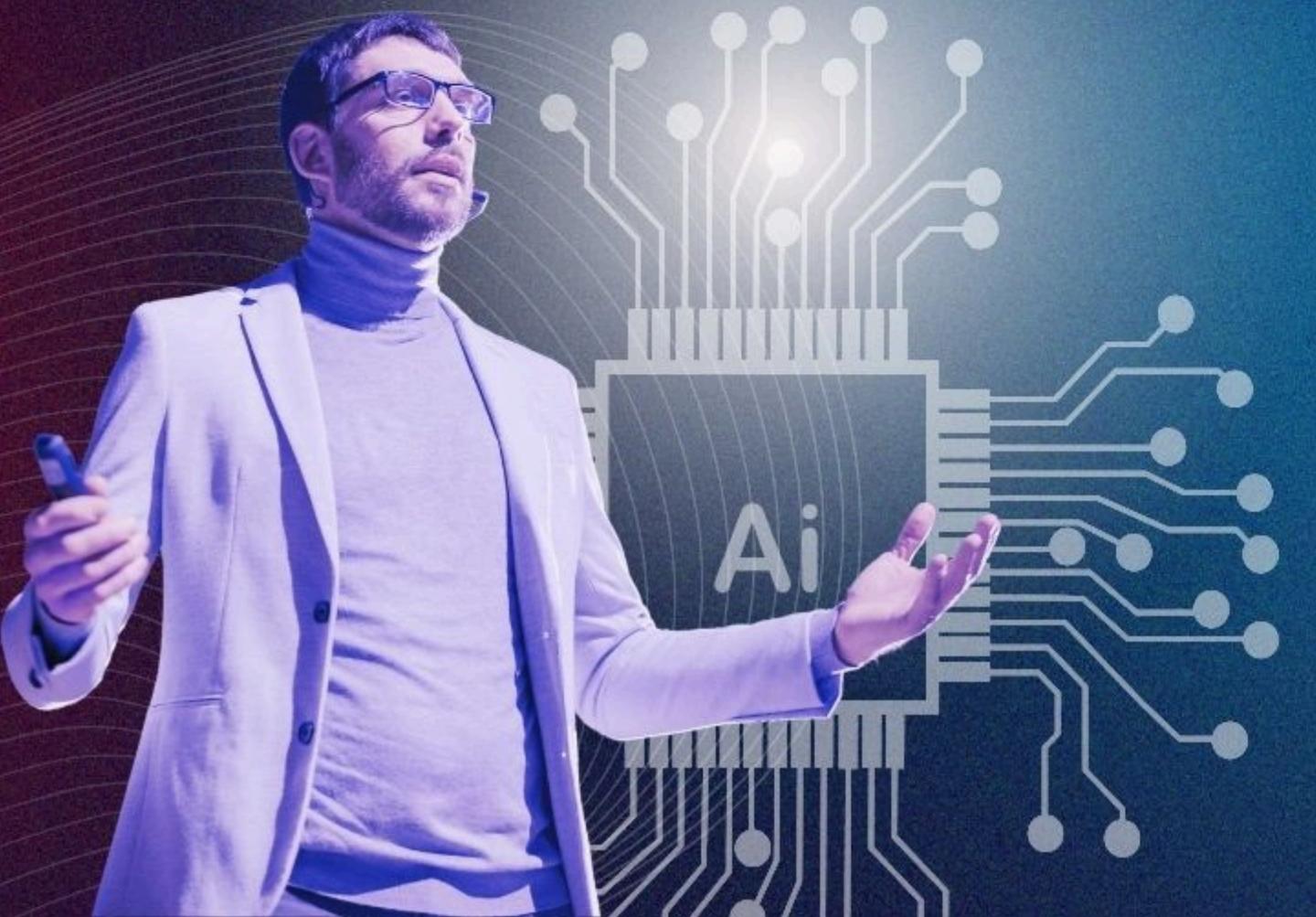
Join us for an exciting hackathon where innovators, developers, and tech enthusiasts come together to solve real-world challenges using cutting-edge technology. Whether you're a beginner or an experienced coder, this is your chance to showcase your skills, collaborate, and create impactful solutions!



JUDGING & EVALUATION

To be announced soon.

(Our main focus would revolve around
creativity, uniqueness and technology).



PROBLEM STATEMENTS

ANNOUNCEMENT DATE AND TIME:
11 April 9:00AM

ELIGIBILITY & PARTICIPATION

- Open to students and enthusiasts from Lucknow.
- Team size: 2 - 5 members.
- Teams cannot collaborate with other teams.



TEAMS MUST SUBMIT:

- **Solution PPT with relevant details.**
- **Screen recording of the project (maximum 3 minutes).**
- **Final project code.**
- **Required documentation.**
- **The project must be uploaded to a public GitHub repository for evaluation.**



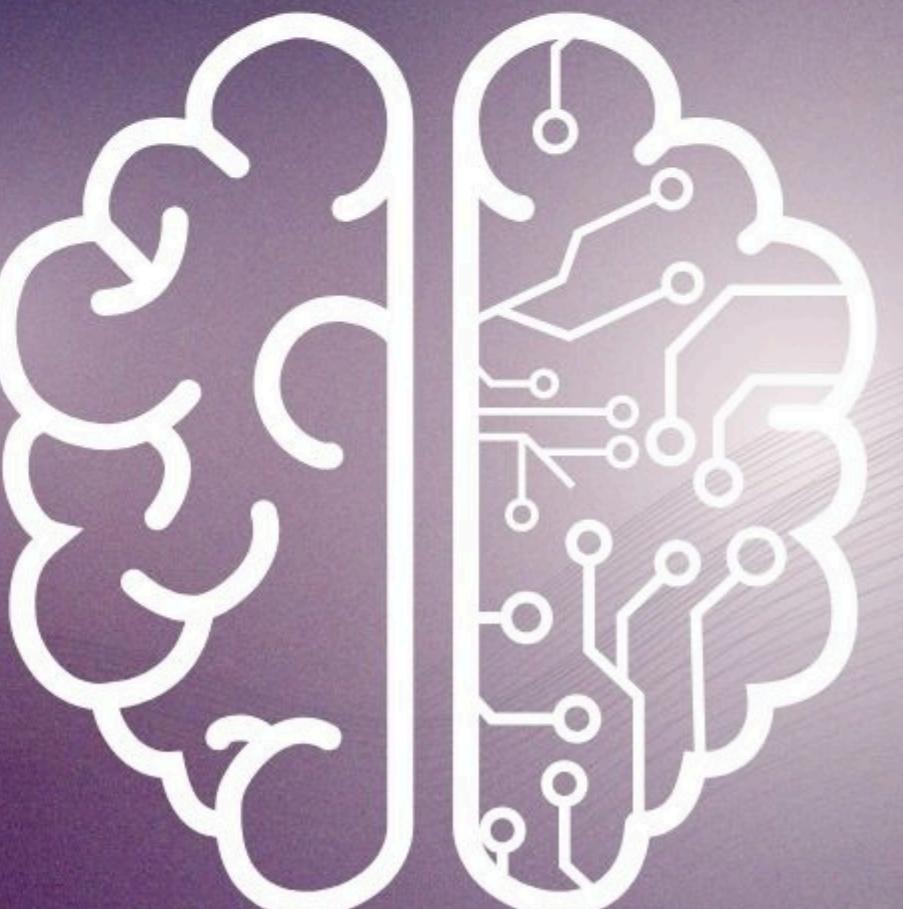


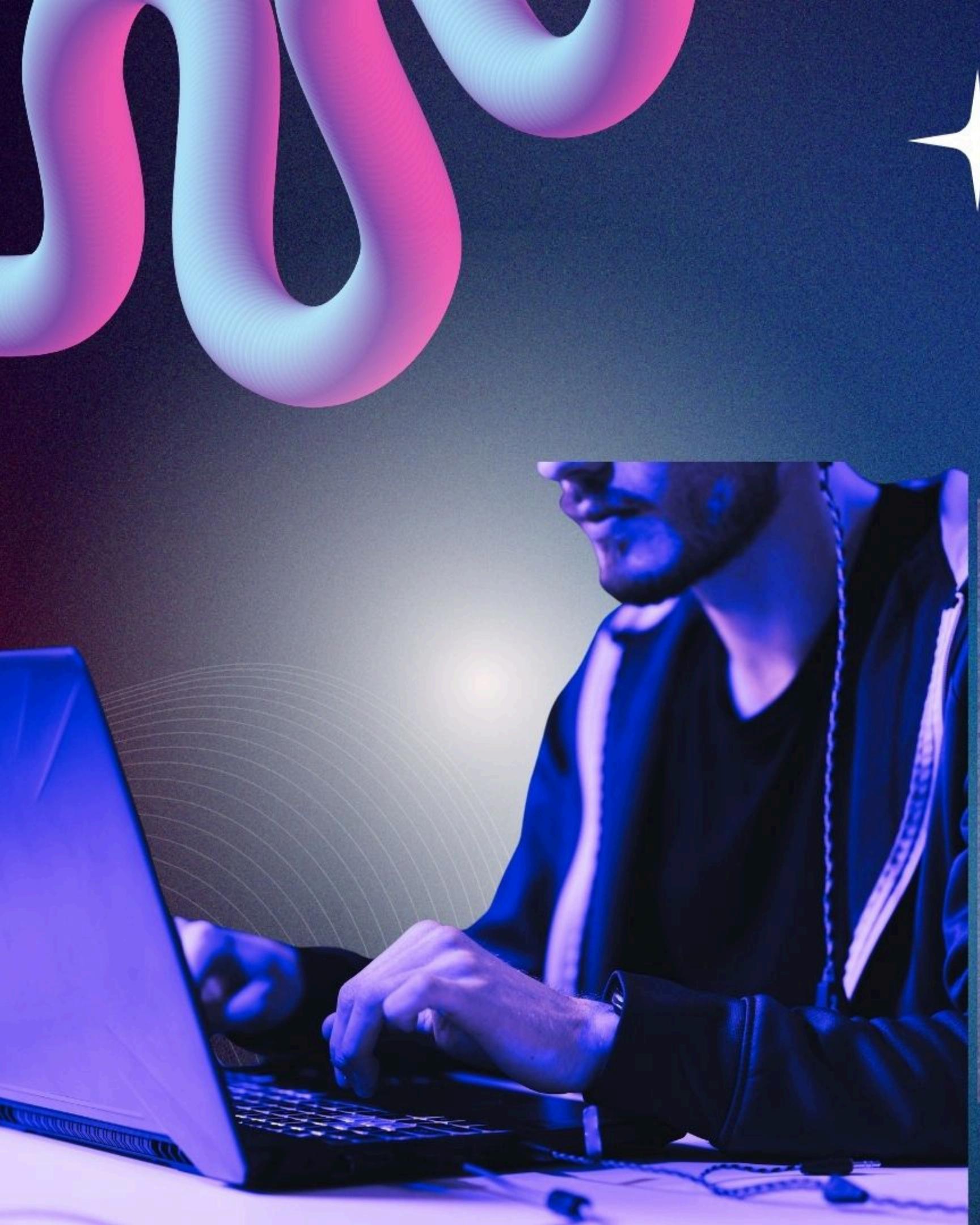
THEMES & TRACKS

- Web3 & Blockchain
- Defence Systems(software based)
- Healthcare
- FinTech
- Cybersecurity
- EduTech
- AI/ML
- AR/VR

RULES & GUIDELINES

- Participants must adhere to the deadline
- All code and solutions must be developed during the event.
- Pre-built solutions or plagiarized content will lead to disqualification.
- Basic facilities (internet, power, workspace) will be provided.
- Participants must bring their own laptops and necessary equipment.
- Team Size(2-5 members) Teams should not exceed 5 members





EXCITING PRIZES

- Exciting prizes for winners and Positions Holders
- Certificates for all participants.
- Swags & goodies for outstanding contributions.

CONTACT INFORMATION

Contact Information

Email: pragalbhmisra12@bbdu.ac.in, ankitengineer@bbdu.ac.in
Mobile no. : 9569919438(Pragalbh Mishra) , 7571883238(Ankit Sharma), 6387459960(Manya Agarwal)

GET READY TO CODE, CREATE & CONQUER?
REGISTER NOW & BE PART OF THE FUTURE!