RAMANUJAN COLLEGE
UNIVERSITY OF DELHI
NAAC GRADE A++

INSTITUTION'S INNOVATION COUNCIL-RAMANUJAN
IN COLLABORATION WITH
DEPARTMENT OF MANAGEMENT STUDIES &
DEPARTMENT OF COMPUTER SCIENCE
PRESENT

TECH SPRINT

24HRS EVENT
FEBRUARY 22-23, 2023
VENUE: GHALIB AUDITORIUM

About

Tech Sprint is a HACKATHON where we aim to collaborate the intellects of programmers, designers, application developers, tech-geeks, business oriented and newbies in the world of entrepreneurship.

At Tech Sprint, we help you turn your ideas into reality by providing a comforting and welcoming environment. You'll have all the freedom to create a product, learn new things, and have memorable learning with your friends. Moreover, we'll offer you a chance to network with working professionals and hacker community leaders. You will never learn faster than you will at a hackathon.

Eligibility - Participants from all streams can apply**

- ⏰ 24Hrs Event
- 👤 2-5 Members
- 💰 Win cash prizes up to **15k**
- 🎓 Certificate of Participation

Every team must have atleast one person having IT knowledge
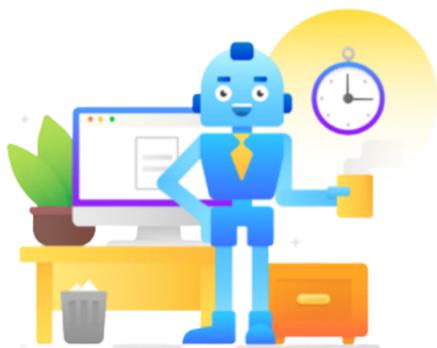
IDEATE
INNOVATE
CREATE

Themes

Open Innovation

Open innovation is based on the notion that ideas can come from anywhere. It means opening up the innovation process beyond boundaries in order to increase one's own creative potential through the active strategic use of the environment.

EdTech

The education system continues to face multiple challenges in terms of the quality and delivery of education. Tech-based solutions can bridge the gap in learning and streamline the education system.

Productivity & Networking

Productivity is important to get more of your work done while networking is what catalyses it and you need to build something that accelerates both. People use various apps for productivity and networking so give them a reason to use a new one
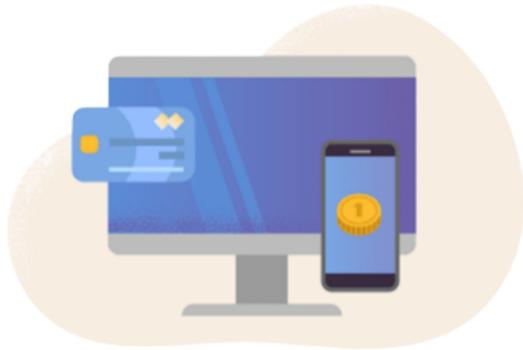
Web3

Web3 is the need of the Future. Blockchain and Cryptocurrency have been in the limelight for a while now. However, Web3 is a much larger field that aims to improve financial services by using software and emerging tech solutions.
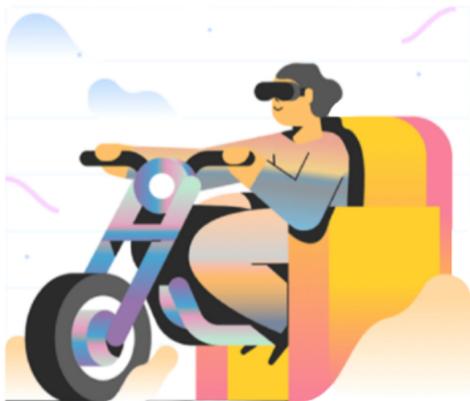
Themes

FinTech

You will have to develop a financial technology or a product that may come in handy for consumers and institutional customers. To help you get a better idea we have a few example applications which include innovation in risk management, mobile payments, big data, trading, retail banking, investing, personal finance, and so on.

AR/VR

Augmented reality merges the real and virtual worlds by processing the actual environment through the computer's vision. The participants will have to develop a combination of real-world and computer-generated pictures which should have the potential to revolutionise the way we interact with our surroundings forever. AR and VR could mix our perceptions and senses in a variety of situations, including driving, video games, and healthcare

Healthcare

Testing and healthcare solutions are the need of the hour! The participants will have to develop a model to tackle the challenges revolving around healthcare. Some well known healthcare applications like GENERIS: DNA & Nutrition App, Medlife, and 1mg which help in either providing consultations or delivering prescribed drugs would prove resourceful to get an idea of developing models in the field of healthcare.

Prizes

Winner

₹8000

1st runnerup

₹4000

2nd runnerup

₹3000

Contact us

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