

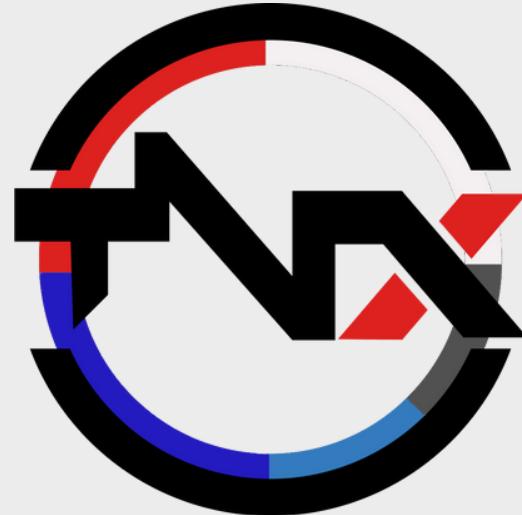


ST. VINCENT PALLOTTI COLLEGE OF ENGINEERING & TECHNOLOGY

Gavsi Manapur, Wardha Road, Nagpur - 441108

An Autonomous Institution

NAAC accredits with grade 'A'



TECHNEX-23

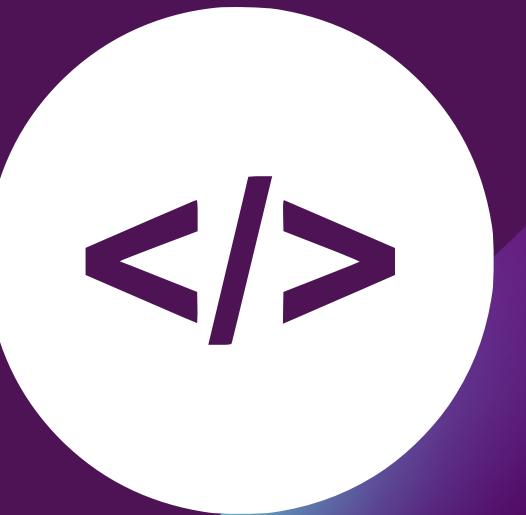
Presents



HACKATHON

ABOUT EVENT-

St. Vincent Pallotti College of Engineering and Technology
is proud to present its annual Tech event - TECHNEX'23
which includes the most awaited event HACKATHON!!



ABOUT EVENT-

Technex - Hackathon is the fourth version of University Hackathon in Nagpur under Technex, which the Annual Technical Fest of St. Vincent Pallotti College of Engineering & Technology, Nagpur. It is a platform where hackers, developers, innovators, entrepreneurs, students can come together to create solutions to real life problems. Developers can showcase their abilities, students can increase their network, innovators can create new solutions.



Here it all began-

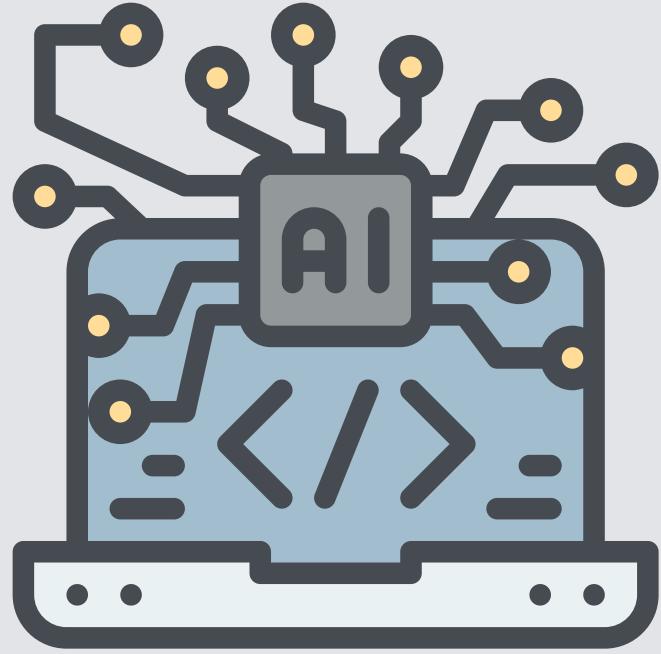
- Hackathon was first time conducted in offline mode and initiate under Technex in 2020, with huge number of unexpected participation, wonderful optimistic responses, and completed it with great success.
- In 2021, instead of pandemic Hackathon'21 was again a successful event even in online mode.
- Keeping that same zeal within, this year also we are back with yet another Hackathon'23 and trying to make it more enthusiastic and even better.

EVENT SCHEDULE

- On 9th February, starting from 11:00 AM , the Event will run for 24 hours , and will include competitions, and talks from industry professionals and experts.
- We believe that through cross-disciplinary collaboration and brainstorming, we can find effective and innovative solutions to the problems that we face today.



HACKATHON TRACKS



AI/ML

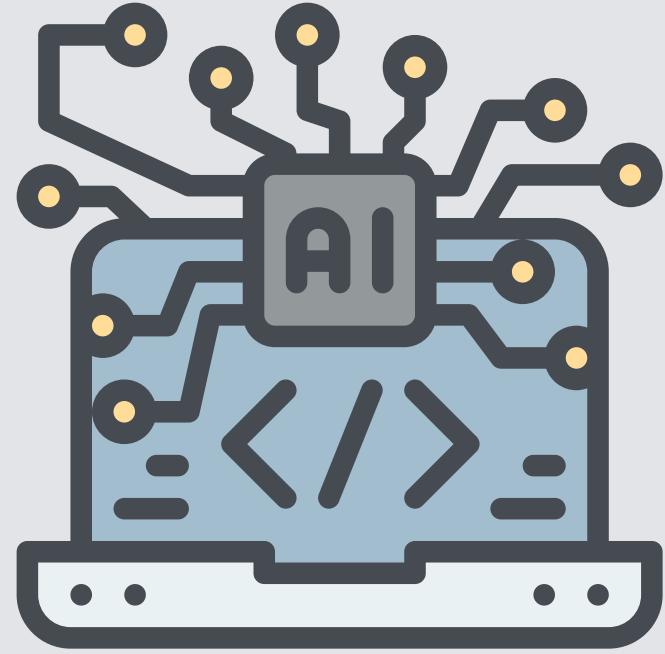


WEB3



BLOCKCHAIN

HACKATHON TRACKS



AI/ML

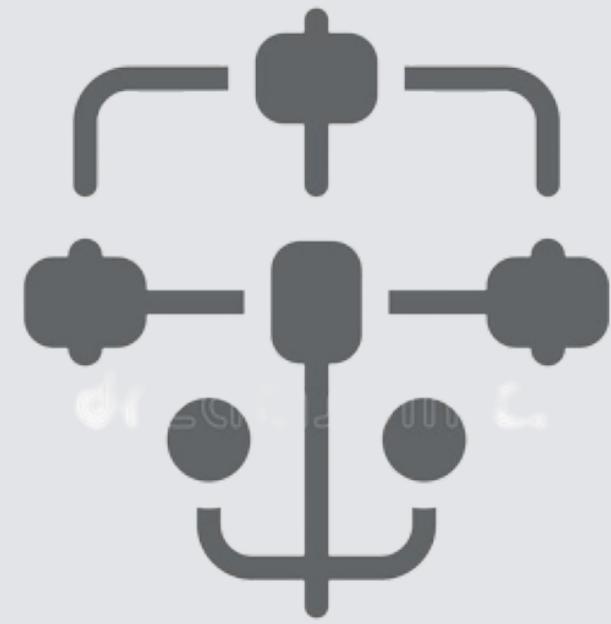


WEB3



BLOCKCHAIN

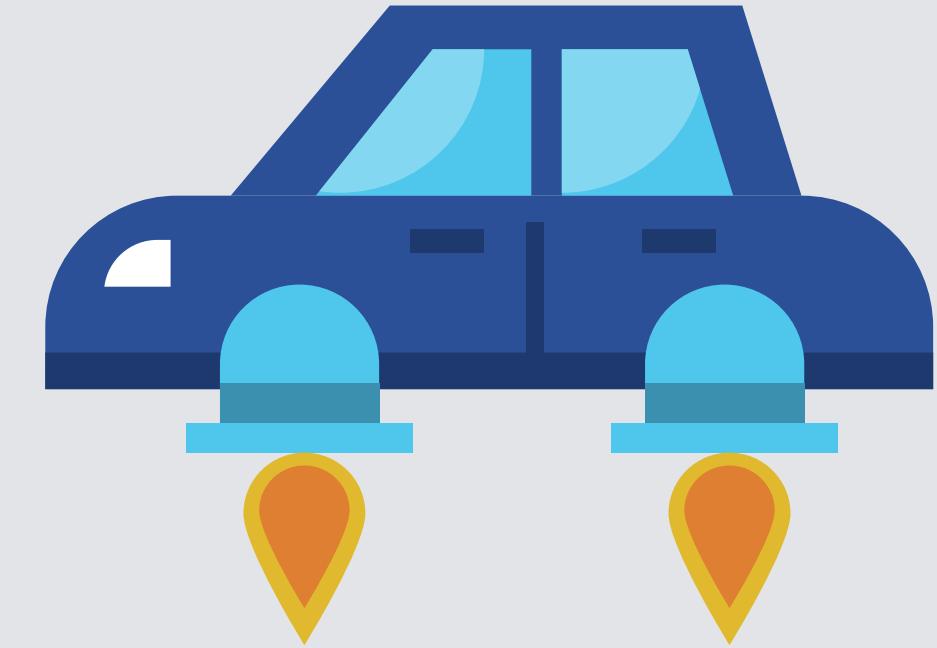
HACKATHON TRACKS



ALGORITHM



FINTECH



FUTURE
MOBILITY

HACKATHON TRACKS



SECURITY
SURVEILLANCE



AR/VR



OPEN
INNOVATION

HACKATHON TRACKS



HEALTH
CARE

RULES-

- The team will consist of 3-4 members only.
- Any prior development related to the problem statement chosen will not be acceptable.
- The teams need to build their projects from scratch during 24 hrs time slot.
- Any sort of malpractices related to the hackathon will strictly not be tolerated and may be discarded from the event.
- By doing so, the decision of the hackathon team will be final.
- Projects that violate the Devfolio code of conduct will not be accepted.

CONTACT INFO:

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