

WORK EXPERIENCE

Campus Ambassador | Rendezvous IIT Delhi

Event Management

- Promoted flagship events, workshops, and competitions of Indian Institute of Technology Delhi through online and offline campaigns.
- Managed social media outreach, email campaigns, and student engagement activities to increase participation.
- Served as the primary contact point for students, organizing information sessions and discussions.

Achievements & Competitions

- Secured position in Top 55 Teams in T-Hacks 8.0 Hackathon – ADGIPS (October 2025)
- Participated in Gen AI Exchange Hackathon 2025 – Google Cloud & Hack2Skill (January 2026)
- Developed project: AI-Powered Tool for Combating Misinformation during Gen AI Exchange Hackathon
- Participated in HackShastra Hackathon (2025)
- Participated in Troubleshoot Ideathon 2025 – HASHTAG JEMTEC
- Participated in HackwithMAIT 6.0 – MAIT, New Delhi (October 2025)
- Participated in Code Slayer 2K25 – NIT Delhi (October 2025)
- Participated in Paranox 2.0 Hackathon – TechXNinjas (October 2025)

EDUCATION

Guru Gobind Singh Indraprastha University

B.Tech in Information Technology

Aug. 2024 – July 2028

PROJECT

AIMAGIX

- Developed a web-based AI image generation application that creates images from user prompts using external AI APIs.
- Built a responsive and interactive frontend with real-time input handling and generated image previews.
- Designed a clean interface focused on fast and simple image generation.
- Technologies Used: React, JavaScript, HTML, CSS, API Integration.

CODE-R

- Developed a web application that generates QR codes instantly from user-provided text or URLs.
- Implemented real-time QR generation with downloadable output for easy sharing and reuse.
- Built a clean and responsive interface focused on fast interaction and ease of use.
- Technologies Used: HTML, CSS, JavaScript, QR Code API/Library. QR code generators commonly support instant generation, download functionality, and multiple content formats such as text and URLs

Currency Converter

- Developed a web-based currency converter that converts between multiple international currencies using real-time exchange rates.
- Integrated an exchange rate API to fetch live conversion data and display accurate results instantly.
- Built a responsive and user-friendly interface with currency selection, input validation, and error handling.
- Added dynamic conversion updates to improve speed and usability for users.

SKILLS

- Languages: C, C++, JavaScript, Python
- Frontend: HTML, CSS, React, Tailwind CSS
- Backend: Node.js, Express.js
- Additional Skills: API Integration, Responsive Web Design, Unity, Blender, AR/VR Basics, Problem Solving, Teamwork