Yash Sajwan

GitHub | in LinkedIn | ⊕ Portfolio | ≥ Email | → Twitter | ⊕ CodeChef | ⊕ Leetcode

EDUCATION

Guru Gobind Singh Indraprastha University (GGSIPU), Delhi

2021 - 2025

B. Tech in Information Technology

CGPA: 9.60

ACHIEVEMENTS

- Winner of the **Solana x Superteam HackDay** out of **1500**+ participants at **IIITD.** Certificate Nov. 2022

Reached the Top 120 out of 3600 participants in Innerve Hacks Hackathon at IGDTUW.

Sep. 2022

- The Ultimate Milestone completed 15 skill badges in the 30 Days of Google Cloud 2022. Certificate July 2022

- Successfully completed Hacktoberfest 2022 by contributing to Open Source Communities. Certificate Oct. 2022

Projects

Organ-ise Organ Donation Blockchain — Link

Solana, ReactJS, Figma, WEB3.js, API, Phantom, QuickNode, CSS, Tailwind, Bootstrap

- Collaborated with a team of 3 to digitalize the process of organ donation, enhances the existing system by handling unlimited data and provide a transparent and cost-efficient system.
- It is faster, more secure, and more scalable. The organ receiver and donor can be sure of the authenticity of the other without hesitation.
- The Organ Donation System does not allow any third-party access.

Campus Ambassador Management Portal — Link

HTML, CSS, JavaScript, Express.js, Node.js, Tailwind, Bootstrap

- Authentication requires Login Registration and Storage of user credentials along with the Selection and rejection of candidates based on their resume.
- Sending Emails to the selected candidates and dispatching new time real-time notifications. Furthermore, Receiving feedback from the users.

Stock Management System — Link

Python, MySQL Connector, MySQL

- Developed a Python application that creates a database in SQL that controls the inflow and outflow of all the stocks and we can add, modify, and keep track of all the stocks sold and on hold.

SKILLS

Languages: C++, Python, HTML, CSS, JavaScript

Frameworks and tools: ReactJS (basics), MySQL, GitHub, Git, Bootstrap, Tailwind, Material UI Non-Technical: Teamwork, Leadership, Public Speaking, Touch Typing, Versatility, Logical Reasoning

Positions of Responsibility

CodeChef Management Team Member

Feb. 2022 - Present

Organized programming competitions, weekly code classes, and seasonal training sessions for contests, promoting the coding culture at college

ECELL - Entrepreneurship Cell Technical Team Member

Oct. 2022 - Present

The Entrepreneurship cell, takes pleasure in providing opportunities to keep advancing the learning experience in a business environment. I helped build and deploy the official website