NIKUNJ MAHESHWARI

⊚ Pune, Maharashtra
✉ nikunj.maheshwari.btech2022@sitpune.edu.in
(in) www.linkedin.com/in/nikunj-maheshwari1
⌂ https://github.com/still-nikk

TECHNICAL SKILLS

Languages: C │ C++ │ Java │ Python │ SQL
Web Development: HTML │ CSS │ JavaScript │ React │ TailwindCSS
Technologies: Canva │ Git │ GitHub │ MySQL
Soft Skills: Leadership │ TeamWork │ Dedication │ Logical Thinking │ Problem Solving

PROJECTS

UniDrive - Ride Sharing Web App   **April 2023 - Present**
- Developed a fully responsive Ride Sharing app exclusively for students implementing HTML, CSS, JS, Node.js, Express.JS, Mapbox API, Stripe Payment Gateway and achieved 27% better cost efficiency as compared to traditional alternatives.
- Achieves decreased environmental impact by implementing a carpool like system for students to use during their commute to and from college.
- Developed full-stack web development skills, integrating front-end and back-end technologies.

Digital Twin - Decentralized Blockchain App   **March 2024 - May 2024**
- Created a decentralized blockchain app called Digital Twin using Zbyte, IPFS, and Solidity, which provided a secure and transparent platform for managing digital assets.
- Implemented IPFS for decentralized file storage, ensuring data integrity and availability.
- Developed and deployed smart contracts in Solidity, enabling secure and automated transactions.

GymDas - Basic Employee Management App on Java   **February 2024 - May 2024**
- Developed EmployeeTracker using Java, Apache NetBeans, JDBC, and MySQL.
- Enabled efficient employee record management (add, update, delete).
- Gained skills in Java programming, database connectivity, and desktop app development.

EDUCATION

Bachelor Of Technology/ Bachelor Of Engineering   **Aug 2022 - Persent**
Symbiosis Institute Of Technology, Pune   **CGPA: 8.19**
- Major in Computer Science.
- Related Coursework: Operating Systems, DBMS, Agile Project Management, Computer Organization, Communication Skills, Java Programming, Data Structures and Algorithms.

XII Standard   **April 2020 - May 2021**
Gyan Sagar Vidya Niketan, Indore   **Aggregate Score - 93.8%**
- Course: PCM + Language

CERTIFICATIONS AND ACHIEVEMENTS

- **Agile Project Management** (Google │ Coursera)
- **Power User [LINUX]** (Google │ Coursera)
- **Career Essentials in Generative AI** (Microsoft │ LinkedIn)
- **Fundamentals of Software Development** (Microsoft │ LinkedIn)
- **Computer Networking** (Google │ Coursera)
- **SQL Basics** (Hackerrank)