

OBJECTIVE

A skilled developer with practical experience in Reactjs, JavaScript, C++ and Python. Eager to apply my skills in a dynamic environment and contribute to impactful projects, while continuing to grow as a software developer.

EDUCATION

Bachelor Of Technology, Computer Science , Graphic Era Hill University, GPA: 7.4/10	2022 - 2025
Diploma, Computer Science , Govt. Polytechnic College Kashipur, GPA: 9.00/10	2020 - 2022

PROJECTS

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| Crowdfunding Marketplace | ReactJs, JavaScript, Tailwind CSS Solidity, Web3 |
| <ul style="list-style-type: none">Developed a decentralized crowdfunding platform enabling secure, transparent, and trustless transactions on the blockchain.Designed and deployed Ethereum smart contracts using Solidity to automate campaign creation, funding, and withdrawal logic.Built a responsive, user-friendly interface with React.js for streamlined campaign management and real-time contribution tracking.Integrated Web3 functionality to interact with the blockchain, manage wallets, and display transaction status. | |
| Job Listing Website | HTML, Tailwind CSS, JavaScript, VueJS |
| <ul style="list-style-type: none">Designed and developed a dynamic job listing platform tailored for Vue.js developers using Vue's component-based architecture.Applied responsive design principles with custom CSS to deliver a seamless user experience across devices.Engineered reusable and scalable components for job cards, navigation, and action buttons, ensuring maintainability and consistency. | |
| Quiz Website | HTML, CSS, JavaScript(ES6), MYSQL, PHP |
| <ul style="list-style-type: none">Developed an interactive web-based quiz platform supporting multiple categories and dynamic question sets.Implemented user authentication system using PHP and MySQL to handle registration, login, and session management.Integrated backend with MySQL to securely store and manage user details and quiz data.Ensured a fully responsive layout using modern CSS techniques for optimal usability across devices. | |

EXPERIENCE

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| Web Developer (Intern)
EncryptNcode | Mar 2024 — Sep 2024
Bengaluru |
| <ul style="list-style-type: none">Worked on developing a web-based application that integrates Optical Character Recognition (OCR) for real-time image processing and text recognition using OpenCV and Python.Contributed to the design and implementation of a responsive, intuitive interface to ensure a seamless user experience.Collaborated in Agile sprints with weekly stand-ups, pair programming, and code reviews to ensure timely delivery. | |

TECHNICAL SKILLS

Languages:	HTML, CSS, Tailwind CSS, C++, Python, JavaScript(ES6), Java.
Frameworks:	ReactJs, ExpressJS, NodeJS, Babel, JQuery, LESS, SASS.
Concepts:	Data Structures, Algorithm, Operating System, DBMS, OOPS, REST Apis, SDLC.
Tools:	Git, GitHub, AWS, Visual Studio, MS Office, Postman, VS Code, Jupyter Notebook, IntelliJ IDEA.

CERTIFICATION

- Cloud Essential Certificate – IBM
- Xiaomi Ode2Code 3.0 – Software Development Challenge – Xiaomi India
- AI/ML Workshop (Python) – Ducat Academy
- SQL Skill Certification – HackerRank
- Python Skill Certification – HackerRank

ACHIEVEMENTS & INTEREST

- Solved more than 350+ problems on [LeetCode](#), GeeksForGeeks and HackerRank.
- Exploring Figma for UI design, along with analytical and AI/ML tools to enhance problem-solving and creativity.
- Achieved a LeetCode Contest Rating of 1574.