EDUCATION

CHANDRABHAN SHARMA COLLEGE INFORMATION TECHNOLOGY BACHELOR OF COMPUTER APPLICATION CGPA: 7.02

June 2021 - June 2024 Mumbai. India

SKILLS

PROGRAMMING LANGUAGES

LIBRARIES/FRAMEWORKS Tools / Platforms

DATABASES

Python, JavaScript

React, Node.js, Express.js, Tailwind.css Git. VS Code. Firebase. Microsoft Office Suite SQL

PROJECTS / OPEN-SOURCE

AUTHORVERSE | LINK

HTML, CSS, JavaScript, Firebase

• In this project, I focused on the frontend development, ensuring full responsiveness and customization. I personally designed and tailored each aspect of the user interface, optimizing the overall user experience with attention to detail in every component.

CONVO APP | LINK

JavaScript, React.js, Node.js, Express.js, Tailwind.css

· In this project, I handled both frontend and backend development, focusing on responsiveness and ensuring seamless document conversion to PDF. The aim was to deliver a smooth user experience. optimizing performance and compatibility across various devices.

SUPERKART I LINK

JavaScript, React, Redux, SCSS, Firebase

• I worked on both frontend and backend development, handling authentication, database management, secure user access, and efficient data storage. My role involved ensuring seamless integration between the user interface and server, while maintaining data security and optimizing performance for a smooth and secure user experience.

CAFE MANAGEMENT SYSTEM | LINK

Python

• In this project, I developed a Python script to streamline the ordering system, ensuring it operates efficiently and in the correct sequence, improving the overall process flow.

WISHLIST | LINK JavaScript, CSS, HTML

• In this project, I contributed to the overall development of Wishlist, an exciting app that lets you create and save your bucket list for a lifetime, helping you keep track of your goals and dreams.

CERTIFICATIONS

- Full Stack Development with React & Node is Live GEEKSFORGEEKS
- DSA to Development: A Complete Guide GEEKSFORGEEKS
- Accenture Developer and Technology Forage