Vaibhavi Gaonkar

Panjim, Goa

\(+91-9309735778 vaibhavigaonkar760@gmail.com 🐧 Github 🚮 Linkedin 💪 LeetCode

EDUCATION

Goa College of Engineering, Farmagudi

2021 - 2025

BE - Information Technology - CGPA - 7.49

Ponda, Goa

2019 - 2021

Our Lady Of The Rosary Higher Secondary School

XII - Percentage - 74%

Dona Paula, Goa

INTERNSHIP

AppBuddy Consultancy LLP

 $06\ 2024 - 08\ 2024$

Software Developer Intern

Sakalim, Goa

- Key projects included a weather application with real-time updates, and a recipe frontend feature.
- Integrated weather APIs with backend and implemented CRUD operations for database management using MongoDB and Mongoose.
- Designed responsive user interfaces with Vue.js and Bootstrap, optimizing them for cross-device functionality.

PROJECTS

Blockchain-based Carpooling Platform React.js, Node.js, MongoDB, Python(SARIMA Model)2025

- Built a MERN stack carpooling web platform allowing users to either offer or request rides through role-based flows for drivers and passengers.
- Integrated AI-powered predictions using the SARIMA algorithm to forecast high-demand areas, seasonal patterns, and hourly ride demand trends.
- Implemented a complete ride booking lifecycle including ride listing, request/accept flow, real-time chat, payment confirmation, and live location sharing using Socket.IO.
- Developed an where users attending the same event can discover and join rides together.

Foodilite 🗷 | HTML, CSS, JS, PHP, SQL

2023

- Developed a restaurant website using HTML, CSS, JavaScript, PHP, and SQL.
- Created a customer-facing platform for browsing menus and recipes.
- Implemented **SQL** database for efficient data storage and retrieval.
- Ensured cross-browser compatibility for consistent user experience.

Weather Forecast Application 🗷 | HTML, CSS, JS

2024

- Developed a weather forecast web app using HTML, CSS, and Vanilla JavaScript.
- Utilized the SheCodes API to fetch real data, including weather conditions, temperature, humidity, and wind speed, enhancing the accuracy and relevance of the weather forecasts...
- Hosted on **Netlify**.

TECHNICAL SKILLS

Languages: C++, Java

Technologies/Frameworks: HTML5, CSS3, React, MongoDB, Express, Javascript, NodeJS, Bootstrap

Developer Tools: VS Code, IntelliJ, Canva, Figma

ACHIEVEMENTS CERTIFICATIONS

- Finalist, HackIndia Hackathon 2025
- Ranked Top 10 in SheCode April 2025 Challenge (183 participants)
- BluePrism Intelligent Automation virtual Internship
- Data Structure and Algorithms Using Java (NTPEL)
- SheCodes Plus (Web Development)
- SheCodes Responsive (Web Development)