Rizwan Vahora

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Linkedin:linkedin.com/in/rizwan-vahora-268037298 **Github**:https://github.com/Rprog-06 **Portfolio**: https://portfolio-z9nw.onrender.com

Professional Summary:

Analytical and solution-driven Computer Engineering student with strong **problem-solving** and **critical thinking** abilities, combined with hands-on experience in full-stack web development. Skilled in building secure, scalable applications using the MERN stack with additional experience in Python/Django. Demonstrated ability to design responsive user interfaces and develop efficient backend systems using **REST APIs**.

INTERNSHIPS

Uptoskills   06/2025 – 09/2025

Intern

AI Interview Management System - Web Developer (Intern)

- Integrated **real-time IP geolocation tracking** in a **Node.js + React** interview platform using a public API, capturing **IP address, region, and ISP data** to support candidate analysis and insights.
- Enhanced frontend UI with **React and Tailwind CSS**, refining button styles (color, width) for improved visual consistency and **user experience**.
- Collaborated on **GitHub-hosted repositories** for version control, code review, and feature deployment.

PROJECTS

Application Tracking System(ATS): https://github.com/Rprog-06/ATS-MERN-PROJECT

- Built a single-page full-stack ATS using **MongoDB, Express.js, React.js, and Node.js** for job and user management.
- Implemented **JWT authentication**, resume scoring, and RESTful APIs for applications and roles.
- Designed a responsive and animated UI using **React.js** and **Tailwind CSS** following MVC architecture.

Expense Tracker: https://github.com/Rprog-06/Expense-Tracker.git

- Developed a full-stack web app using **Django**, **HTML**, **CSS**, and **Bootstrap** to manage daily expenses.
- Integrated **AI-based expense categorization** and dynamic charts using **Chart.js** for visualization.
- Managed user-specific income and expense records using **SQLite** database.

Shop Rating Application: https://github.com/Rprog-06/Shop-Rating-Application.git

- Created a single-page full-stack web app using **React.js, Node.js, Express**, and **MySQL** for shop reviews and ratings.
- Designed **CRUD APIs** for rating management and implemented real-time average rating computation.
- Developed an **interactive React interface** for adding, viewing, and updating ratings with smooth state management.

EDUCATION

Bachelor of Engineering in Computer Engineering

Met Institute of Engineering GPA: 8.28

Honors in Data Science

CERTIFICATIONS

Spoken Tutorial **PHP** and **MySQL**

IIT Bombay

AWS Academy Cloud Foundations and Cloud Architecting

AWS Academy