

Rizwan Vahora

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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 (MongoDB, Express.js, React, Node.js). Demonstrated ability to design responsive user interfaces and develop efficient backend systems using **REST APIs**. Passionate about creating impactful tech solutions and continuously improving through self-learning and real-world project implementation.

INTERNSHIPS

Eduskills

07/2024 - 09/2024

Intern

Virtual

- Completed a three-phase internship program (Beginner, Intermediate, Advanced) focused on Generative AI using Google Cloud Platform (GCP).
- Gained hands-on experience with Vertex AI, Gen App Builder, and foundation models.
- Built and deployed AI-powered applications using Google Cloud tools and APIs.
- Developed skills in prompt engineering, model fine-tuning, and responsible AI practices.

PROJECTS

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

04/2024 - 05/2025

- Built a full-stack ATS using **MongoDB, Express.js, React.js, and Node.js** to manage job applications and users.
- Designed a responsive, animated UI with React.js and **Tailwind CSS**.
- Implemented **JWT authentication** and role-based access for Admin, HR, and Candidate roles.
- Developed RESTful APIs for job postings, applications, and user management.
- Used Mongoose to interact with **MongoDB**, following the MVC architecture and version control with **Git & GitHub**.

Expense Tracker: <https://github.com/Rprog-06/Expense-Tracker>

02/2025 - 03/2025

- Designed and developed a Full-stack web application to track and manage daily expenses.
- Implemented user authentication system with secure registration and login features.
- Enabled users to add, update, delete, and categorize expenses with real-time tracking.
- Created a responsive and modern UI using **HTML, CSS, Bootstrap**.
- Used **Django** as the backend framework to handle routing, logic, and database operations.
- Managed data storage and retrieval with **SQL(SQLite)** for income, expense and user-specific records

EDUCATION

Bachelor of Engineering in Computer Engineering

Met Institute of Engineering GPA: 8.09

Nashik 06/2026

Honors in Data Science

CERTIFICATIONS

Spoken Tutorial **Python, C++ and Java**

01/2024 - 04/2025

IIT Bombay

AWS Academy Cloud Foundations and Cloud Architecting

03/2025 - 04/2025

AWS Academy