

Rizwan Abdul Razak Vahora

📍 Nashik, Maharashtra, India ✉ vahorarizwan09@gmail.com ☎ 7350062980 🌐 in/rizwan-vahora-268037298 🐙 github.com/Rprog-06

SUMMARY

Enthusiastic and self-driven Computer Science student with a solid foundation in full-stack web development and practical exposure to AI technologies through a virtual internship with Google Cloud. Proficient in frontend technologies like React.js, JavaScript, and Bootstrap, and experienced in backend development using Django and MySQL. Built responsive, user-focused web applications with features like authentication, task management, and data tracking. Completed a three-stage Generative AI internship, gaining additional insight into cloud-based AI integration. Strong problem-solving, collaboration, and adaptability skills, with a passion for creating efficient and visually appealing web solutions.

EXPERIENCE

Intern

Eduskills

July 2024 – September 2024, 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.

PROJECT

Expense Tracker

github.com/Rprog-06/Expense-Tracker

• February 2025 – March 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 Bootstrap and interactive elements with JavaScript.
- Used Django as the backend framework to handle routing, logic, and database operations.
- Integrated MySQL for persistent data storage and efficient retrieval of user-specific expense data.
- Displayed expense summaries and daily breakdowns to help users monitor spending patterns.
- Ensured session management and data privacy for individual users.

Todo-list

github.com/Rprog-06/ToDo-List

• December 2024 – January 2025

- Developed a user-friendly web-based To-Do List application to manage daily tasks efficiently.
- Implemented features such as **add**, **edit**, **delete**, and **mark as completed** for each task.
- Designed a responsive UI using **HTML**, **CSS**, and **JavaScript** for smooth interaction and dynamic updates.
- Used **PHP** to handle task data and user actions.
- Integrated **MySQL** database for task persistence and CRUD operations.
- Used Bootstrap for better User Interaction

EDUCATION

Bachelor of Engineering in Computer Engineering

Minor in Data Science • Met Institute of Engineering • Nashik • 2026 • 8.09

CERTIFICATIONS

IIT Bombay Spoken Tutorial Python and C++

IIT Bombay • 2024

Hackathon Open Source Contribution Participation

Google Developer Group • 2024

SKILLS

Frontend: HTML, CSS, Javascript, React.js

Backend: Node.js, PHP, Python(Django)

Databases: mysql, mongo

Programming languages: Python, C++, Java

- **Problem-Solving** – Tackling challenges with logical and creative solutions
 - **Critical Thinking** – Making decisions based on analysis and data
 - **Communication** – Explaining ideas clearly to both technical and non-technical people
 - **Collaboration** – Working effectively in teams
-