

Maajid Ali

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Summary

Frontend Developer with hands-on experience building and deploying responsive web applications. Proficient in React and JavaScript (ES6+), with strong experience in developing reusable UI components and integrating REST APIs. Skilled in creating user-focused, performant interfaces and collaborating with backend systems (Django). Best Paper Award recipient at an international engineering conference. Seeking a junior frontend or associate developer role.

Technical Skills

Languages	JavaScript (ES6+), Python, SQL
Frontend	React, React Router, React Query, Context API, Redux, Axios, Bootstrap, Vite, Expo, HTML5, CSS3, Tailwind CSS, Material Ui, Responsive Design
Backend	Django, Django REST Framework, Supabase, REST API Integration
Database	PostgreSQL, Supabase (Real-time)
Tools & Platforms	Git, GitHub, VS Code, Android Studio, Postman, npm, pip, Linux, Vercel, Render
Practices	Agile Development, CI/CD (GitHub-based deployments via Vercel/Render)

Professional Experience

CSIR-NEERI — App Developer Intern

July 2024 to January 2025

- Built a real-time IoT-based smart bin monitoring system using Raspberry Pi sensors and camera
- Developed an Android app to visualize live data and video stream for remote monitoring
- Implemented Django REST APIs to manage data flow between hardware, backend, and mobile application
- Awarded Best Paper Publication** at an International Engineering Conference; findings presented across 2 international research conferences

Align Infotech — Software Development Intern

January 2024 to February 2024

- Contributed to application development and QA, identifying and fixing bugs to improve software stability in a collaborative team environment

Projects

E-Commerce Website

[Live Demo](#) and [GitHub](#)

- Built a full-stack e-commerce platform with product catalog, shopping cart, order management, and secure user authentication
- Integrated Django REST API and Supabase for real-time database operations and persistent user sessions
- Deployed on Vercel/Render; configured CORS and resolved routing issues using rewrite rules

Tech Stack: React, Context API, Django, Supabase, PostgreSQL, CSS3, Vercel, Render

AI Career Copilot

[Live Demo](#) and [GitHub](#)

- Built an AI-powered tool that analyzes resumes against job descriptions to identify missing skills and generate personalized learning recommendations
- Implemented a hybrid skill extraction system using rule-based matching and LLM APIs for improved accuracy across varied inputs
- Developed backend APIs with Django REST Framework to handle PDF uploads, extract text, and perform skill comparison efficiently

Tech Stack: React, Tailwind CSS, Django REST Framework, Groq API, Supabase, Google OAuth, PyPDF2

Weather Forecast Application

[Live Demo](#) and [GitHub](#)

- Developed a responsive weather forecasting app using React Hooks and Open-Meteo API for real-time data and 7-day forecasts
- Implemented accessible UI with semantic HTML, ARIA labels, and keyboard-navigable form elements

Tech Stack: React, JavaScript, Open-Meteo API, CSS3

Smart Bin Monitoring & Tracking System

[GitHub](#)

- Built a real-time IoT-based smart bin monitoring system using Raspberry Pi sensors and camera
- Developed an Android app to display live sensor data and video stream for remote monitoring
- Implemented Django REST APIs for data handling; presented at 2 international conferences and received **Best Paper Award**

Tech Stack: Python, Django, PostgreSQL, Android, IoT, Raspberry Pi

Education

Bachelor of Technology (B.Tech) – Electronics & Communication Engineering

2021 – 2025

Tulsiramji Gaikwad Patil College of Engineering, Nagpur

CGPA: **8.34 / 10**

Awarded 3rd Merit Degree Medal for academic excellence

Maharashtra State Board – 12th Grade

2021 Percentage: **84%**

Certifications

- Meta React Specialization Basics & Advanced Meta, 2025
- CCNA Cisco CCNA, 2025
- Python for Data Science NPTEL, 2024
- C/C++ Programming AICTE, 2023

Achievements & Publications

- Best Paper Publication Award** at International Engineering Conference for IoT-based environmental monitoring research
- Presented research findings at 2 international engineering conferences on smart city and environmental IoT solutions