

RIZVI AHMED ABBAS

Software Engineer | Full Stack Developer

SUMMARY

I'm Rizvi Ahmed Abbas, a passionate software engineer with a solid background in full-stack development and a proven track record of winning hackathons. With expertise in JavaScript frameworks, cloud platforms, and database management, I enjoy building scalable applications that drive user satisfaction

EXPERIENCE

Software Engineer Intern

LunarTech

03/2025 - 12/2025 Remote (US-based Team)

Software Engineer Internship

- Deployed AWS-based REST APIs improving performance by ~30%.
- Contributed to full-stack development using React, Next.js, Node.js, and REST APIs, improving feature delivery speed by approximately 25%.
- Collaborated in Agile sprints to ship production-ready features, meeting 100% of sprint deadlines.
- Integrated AI-driven features and intelligent workflows, reducing manual processing by approximately 30%.

MERN Stack Developer

CleverStudio

05/2023 - 02/2025 Mumbai

MERN Stack Developer

- Delivered 10+ client apps with scalable backends and faster UIs.
- Deployed AWS REST APIs EC2, S3 for reliable integrations.
- Built modular backend services using Flask and Express.js.
- Optimized API workflows and database queries for stable, high-performance systems.

Full Stack Developer

Perulima Motors

05/2022 - 04/2023 Mumbai

Full Stack Developer

- Built a React landing page Dynamic and user-friendly With beautiful animations.
- Built a Django-based with Google OAuth, secure authentication and session handling.
- Implemented database integration, REST APIs, and role-based user management.

EDUCATION

Bachelor of Engineering (B.E.) in Computer

Vasantdada Patil Pratishthan College of Engineering

CESA & CSI Tech Head, SIH Grand Finilist, Hackathon Winner

GPA

8.65 / 10

Diploma in Computer Engineering

AR. Abdul Razzak Kalsekar

Project Winner, Team Leader, 2nd In the department
Well Manner Student awarded, State-level Winner

GPA

9.1 / 10

91+ 93728 24575

rizviahmedabbas313@gmail.com

www.linkedin.com/in/rizvi-ahmed-abbas-78b489222/

https://github.com/Rizvi-Ahmed-Abbas-Nasir

India, Mumbai

KEY ACHIEVEMENTS

 Oscillation Hackathon Winner

 Runner-Up, Hackathon

 SIH 2025 Grand Finale Finalist

 State Level Project Winner

SKILLS

Languages

JavaScript | TypeScript | Python | Java | SQL

Frontend Frameworks & Libraries

React.js | Next.js (SSR, SSG) | Angular (Basic)
HTML5 | CSS3 | Tailwind CSS | Bootstrap
Redux (State Management)

Backend Frameworks

Node.js | Express.js Spring Boot Django

APIs & Architecture

RESTful APIs | JSON JWT | OAuth 2.0
Microservices Architecture

Databases

MongoDB | MySQL | PostgreSQL (SQL / NoSQL,
Queries, Indexing)

DevOps, Cloud & Automation

AWS (EC2, S3) Docker | CI/CD Pipelines Git
Postman Kafka (Basic) n8n (Workflow Automation)

Development Practices

Agile Development | SDLC Analytical &
Problem Solving Skills

PROJECT

MEA BMC Government Project

Developed a dynamic admin dashboard for the Municipal Employees Association using Next.js, Node.js, MySQL, and JWT authentication

CESA-CSI Committee

Led development of a dual-dashboard platform for CSI and CESA committees using React (Vite), Node.js, Express, and MongoDB with a modern, responsive UI

Rent-a-Car Management Dashboard

Designed and implemented 100+ REST APIs to handle vehicle listings, rentals, availability, pricing, and status updates.

Built step-wise rental workflows (booking confirmation active rental return closure).

Developed role-based admin and staff controls for managing vehicles and bookings.