Muhammad Kaif Razvi

GET IN TOUCH!

Mobile: +91-8919027121

Email: muhammadkaifrazwi@gmail.com

PERSONAL DETAILS

- Current Location   Hyderabad
- Date of Birth   October 31, 2006
- Gender   Male

SKILLS

- NX
- Microservices
- Express
- Nextjs
- Jest
- Typescript
- Kafka
- Redis
- Tensorflow
- Payment Gateways
- Firebase
- DevOps CI CD
- Docker
- AWS
- Postman
- Github
- GIT
- Swagger API
- REST API
- Shadcn UI
- MongoDB
- PostgreSQL
- Zustand
- Tailwind CSS
- React.js
- Javascript
- Prisma
- ImageKit

LANGUAGES KNOWN

- English (Both)
- Urdu (Both)
- Hindi (Both)
- Telugu (Read/Write)

RESUME SUMMARY

I am a full-stack developer with expertise in building scalable Multi-Vendor eCommerce platforms. Skilled in microservices, AWS deployment, and front-end technologies. My vision is to create innovative solutions focusing on performance and modular development. Passionate about integrating cutting-edge technologies for production-ready applications.

EDUCATION

Graduation

Course	B.A (Physiology (Drop out))
College	Nizam College, Hyderabad, Hyderabad

Class XII

Board Name	Telangana
Medium	English
Year of Passing	2023
Percentage	93%

Class X

Board Name	Telangana
Medium	English
Year of Passing	2021
Percentage	87%

PROJECTS

multi-vendor Ecommerce Application(On going), April 2025 - June 2025

- Developed a full-stack, scalable Multi-Vendor eCommerce platform using NX monorepo with microservices (Auth, Product, Seller, Order). Implemented Kafka for event-driven communication, API Gateway, and service registry. Frontend built with Next.js, Tailwind CSS, Shadcn UI, and Zustand. Integrated Razorpay for multi-vendor payments with commission logic. Added real-time analytics and order tracking using WebSockets. Media optimized via ImageKit.io. Auth system supports JWT and role-based permissions (Admin, Seller, Buyer). Used Prisma ORM with PostgreSQL, Redis for caching. Wrote unit tests using Jest and documented APIs with Swagger. Deployed on AWS (EC2, S3) with Dockerized services and CI/CD via GitHub Actions. Firebase used for notifications. Integrated TensorFlow for basic ML features like image analysis. Focused on performance, scalability, and modular development for production readiness.