MUHAMMED KANS

MERN Stack Developer

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GitHub | Portfolio

Professional Summary

Dedicated and self-taught MERN Stack Developer with extensive practical experience in building scalable, real-time web applications. Deeply interested in software architecture, I have independently engineered complex ecosystems including a food delivery platform and a social network.

Technical Skills

Frontend: React.js, Redux Toolkit, Tailwind CSS, TypeScript, HTML5, CSS3, DaisyUI, Vite

Backend: Node.js, Express.js, Socket.IO, RESTful APIs, Microservices Architecture

Databases: MongoDB, Mongoose ODM, Aggregations

Tools: Git, GitHub, Postman, Vercel, Render, Cloudinary, MongoDB Atlas

Featured Projects

FoodBey | *Multi-Vendor Food Delivery Ecosystem*
Live Demo | Source Code

– Architected a scalable **3-tier application ecosystem** connecting Customers, Restaurants, and Delivery Partners.

– Engineered a **Real-time Order Tracking System** using **Socket.IO** for instant updates.

– Implemented robust **Role-Based Access Control (RBAC)** and global state using **Redux Toolkit**.

– Integrated **Razorpay Payment Gateway** with secure webhook verification.

DevChat | *Real-Time Social Media Platform*
Live Demo | Source Code

– Built a full-featured networking platform supporting real-time chat, connections, and developer interactions.

– Implemented **'DevStories'** with 24-hour expiring status updates using **MongoDB TTL indexing**.

– Designed high-performance **Real-time Chat Engine** with typing indicators and online status tracking.

Education

BA English	2019 – 2022
Kerala University	*Kerala, India*

Certifications

Node.js Development	*Namaste Node.js (Mosh Trained)*	2024
Python & C Programming	*GTEC Education, Pathanapuram*	2023