Shaikh Sajed Ahmed

Fullstack Web Developer

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SUMMARY

Results-oriented **Fullstack Developer** with **3 years** of experience building real-world, scalable web platforms from the ground up using **ReactJS, NodeJS, Express & MongoDB**. Specialized in microservices, real-time event systems, and AI-powered workflows. Skilled at designing high-performance backends, crafting dynamic frontends, and solving practical problems with clean, maintainable code. Focused on speed, scalability, and delivering solutions that create measurable business impact.

WORK EXPERIENCE

Fullstack Web Developer   01/2023 - Present
Ideamind Technologies, Hyderabad
- Led development of 4 complex platforms using the MERN stack, delivering scalable APIs & high-end designs.
- Implemented microservice architecture using NodeJS & Postgres with Kafka and Redis for async communication and caching, improving system responsiveness by 60%.
- Built modular UI kits with React, Tailwind, and ShadCN, accelerating frontend delivery by 40% across teams.
- Integrated AI workflows using Inngest and Pinecone to automate key business logic and deliver real-time recommendations with zero downtime.
- Designed end-to-end features across frontend and backend, coordinating API contracts, state management and data flows to keep user interactions fast and reliable even under heavy concurrent usage.
- Optimized build pipelines, code-splitting and server-side rendering in React/Next.js, reducing bundle size and improving performance and consistently 30% more faster page loads.

SKILLS

Frontend: ReactJS, NextJS, HTML, CSS, JavaScript, TypeScript, TailwindCSS, Redux, MUI, ShadCN
Backend: NodeJS, Express, REST APIs, GraphQL, WebSockets, Kafka, Redis, Inngest
Database: MongoDB, MySQL, PostgreSQL, Pinecone, Prisma ORM
DevOps: Docker, AWS, CI/CD, Git/GitHub
Other: Microservices, System Design, UI/UX, Payment Gateway Integration

PROJECTS

Find My Doctor - AI-Powered Medical Triage Platform **-** Live Project
- Github Source Code: 1. Frontend   2. Backend
- Built an AI triage system that matches user symptoms to relevant doctors and probable conditions using AI agents, severity scoring, and vector search through Pinecone.
- Orchestrated Gemini-based pipelines using Inngest for real-time feedback, embeddings, and vector search.

Connector - Chatting and Collaborative Code Sharing Platform **-** Live Project
- Github Source Code: 1. Frontend   2. Backend
- Designed a collaborative code-sharing and real-time chat platform using MERN stack and Socket.io.
- Integrated syntax highlighting for code blocks and crafted frontend design using ShadCN for better accessibility.

Round Pizza - Online Pizza Delivery Architecture **-** Complete Architecture and Repositories
- Engineered a microservices-based pizza ordering application using NodeJS, Postgres & MongoDB, for auth, catalog, order processing, payment, and notification modules.
- Implemented React & Next.js frontend with socket-powered dashboards and role-based routing.
- Used Kafka for cross-service events and Redis for API response optimization.

EDUCATION

Master in Computer Applications, SRTMUN, Nanded, Maharashtra **(GPA: 9.1)**   07/2021 - 02/2023
Bachelors in Computer Science, DSM College, Parbhani, Maharashtra **(GPA: 8.8)**   07/2018 - 06/2021