Muhammad Zohaib Imtiaz

Frontend Engineer | Building Scalable, High-Performance Web Applications | React · Next.js · Angular

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PROFESSIONAL SUMMARY

Frontend Engineer with approximately 4 years of experience building scalable web applications with React, Next.js, TypeScript, and Angular. Delivered healthcare, food delivery, ERP, and SaaS products across web and mobile (React Native), with hands-on REST API integration, real-time features, and performance optimization. Comfortable on the backend with Node.js and Express, and experienced in using AI APIs and AI-assisted workflows to ship faster without compromising code quality. Currently building enterprise HRMS features at Decibel.

TECHNICAL SKILLS

Frontend: React, Next.js, Angular, TypeScript, JavaScript (ES6+), Vue.js, Svelte, HTML5, CSS3, Redux Toolkit, RxJS, Context API

UI & Styling: Tailwind CSS, Angular Material, Material UI, Sass, Responsive Design, Accessibility (A11y)

Mobile: React Native (Expo)

Backend & Data: Node.js, Express.js, REST APIs, SQL Server, MySQL, MongoDB, Firebase, Socket.IO

AI Integration: OpenAI API integration, AI-assisted development workflows, Prompt Engineering

Tools: Git, GitHub, Vercel, Performance Optimization, Component-Driven Development

PROFESSIONAL EXPERIENCE

Specialist Software Engineer **May 2026 – Present**

Decibel HRMS, Karachi, Pakistan

- Develop features for an enterprise HRMS application using Angular and TypeScript.
- Build reusable UI components and structured frontend modules with Angular Material.
- Implement reactive application workflows using RxJS and integrate REST APIs for data-driven features.
- Work across the stack with Node.js, Express.js, and SQL databases alongside the Angular frontend.

Manager – Frontend Engineering **Apr 2025 – May 2026**

Meri Sehat, Karachi, Pakistan

- Built healthcare web applications using React, Next.js, and Vue.js, translating product requirements and designs into production interfaces.
- Led development of a real-time messaging feature using Socket.IO and the OpenAI API, improving customer response efficiency by 35% and saving 10+ manual hours per week.
- Integrated REST APIs for payment modules and refined component memoization, reducing client-side re-renders by 40%.
- Built reusable components shared across multiple products to keep the UI consistent.

Software Engineer (Frontend) – Remote **Mar 2024 – Nov 2024**

SaaS Innovations, Poland

- Engineered a localization utility in Svelte to automate translations for 50k+ JSON data points, accelerating deployment by 50%.
- Built an expandable JSON tree editor with instant preview of nested translation keys, improving developer productivity.
- Optimized in-browser handling of large JSON files, reducing memory overhead by 20%.

Frontend Developer **Dec 2023 – Feb 2024**

Finnovatortech, Saudi Arabia

- Independently built the frontend of a fintech product from the ground up, including core interfaces, features, and reusable components.
- Translated product requirements into responsive, user-friendly experiences.

Frontend Developer (Web & Mobile) **May 2023 – Apr 2025**

Futech Solutions, Karachi, Pakistan

- Developed web applications with React and Next.js and cross-platform mobile apps with React Native (Expo).
- Built a food delivery app with real-time order tracking, reaching 1,000+ active users.
- Constructed a restaurant POS and admin dashboard that streamlined daily order processing for multiple vendors.
- Created 20+ reusable UI components and modular patterns, reducing future feature development time by 15%.

SELECTED PROJECTS

Meri Sehat – Healthcare Platform | React, Next.js, Vue.js, Socket.IO

- Healthcare web platform with real-time messaging, OpenAI-assisted workflows, and payment modules; optimized rendering through component memoization.

Hobbs Transfers – Car Booking | React

- Responsive booking interface with real-time availability indicators and performant list and map rendering.

AMBT Student Management System | React, Next.js

- Role-based community platform managing records for 5,000+ students, with admin dashboards, subject-wise analytics, and scholarship workflows.

Elderly Care Nursing ERP | React, Next.js

- Full-scale ERP with role-based access (admin, nurse, doctor, physiotherapist), patient management, bookings, staff assignment, inventory, billing, profit/loss reporting, and leave management.

EDUCATION

Associate Engineering in Information Technology – Saifee Eide Zahabi College of Technology, Karachi

CERTIFICATIONS

Certified Cloud Applied Generative AI Engineer – Governor House Sindh (In Progress)