

Khizer Ali

Software Engineer

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Results-driven Software Engineer with 3+ years of experience specializing in frontend development using React.js, Next.js, and Angular, with strong proficiency in Node.js, Express.js, and MongoDB for backend integration. Skilled in building scalable, responsive, and high-performance web applications with a focus on clean architecture and intuitive user experience. Experienced in collaborating with cross-functional teams to deliver full-stack solutions that align with business goals. Seeking full-time Frontend/Full-Stack engineering roles.

EXPERIENCE

- Software Engineer, Viabletree**

10/2024 – Present

 - Delivered high-quality web and mobile applications using React.js, TypeScript, and React Native, with 100% on-time delivery, worked closely with UI/UX and backend teams to ensure smooth and reliable features.
 - Optimized frontend performance, reducing page load time by 30% through efficient code-splitting, memoizing, caching, and UI rendering improvements.
 - Used GraphQL to handle data efficiently, improving app performance and scalability by 25%, kept code quality high through regular code reviews and following best practices.
- Frontend Software Engineer, Meri Sehat**

08/2023 – 09/2024

 - Led development of core modules like "Find A Doctor" and "Wallet" using React.js and Next.js with pixel-perfect UI, collaborated with UI/UX and infra teams in an agile setup, and delivered scalable, reusable components by integrating APIs and conducting regular code reviews, reducing frontend bugs by 20%.
 - Integrated real-time audio and video calling between doctors and patients using Agora SDK, ensuring seamless communication within the platform.
- Frontend Developer, Amanrasoft**

05/2022 – 08/2023

 - Built responsive, user-friendly web apps with React.js, implementing reusable component hierarchies, ensuring cross-browser and mobile compatibility, and translating designs into clean, scalable code while contributing to multiple successful projects through regular code reviews.
 - Implemented multilingual support using i18n, enabling seamless language conversion across the e-commerce application.

SKILLS

Javascript	<div></div>	React JS	<div></div>
TypeScript	<div></div>	Next JS	<div></div>
Angular	<div></div>	Node JS	<div></div>
MongoDB	<div></div>	Express JS	<div></div>
React Native	<div></div>	GraphQL	<div></div>
Websockets	<div></div>	Git	<div></div>
Jira	<div></div>	Tailwind CSS	<div></div>

EDUCATION

Computer Science, College of Emerging technology

Karachi

MAJOR PROJECTS

Boonus - Loyalty Program Web App

Contributed to a digital loyalty platform built with React JS, Next JS, and Ant Design, optimizing UI performance and reducing load time by 30%. Collaborated on Node.js and MongoDB backend modules to enhance campaign and wallet management features, improving overall system efficiency and user engagement.

Merisehat - Healthcare Web Platform

Contributed to core modules like Find a Doctor and Wallet using React JS and Next JS, delivering pixel-perfect, scalable interfaces. Collaborated with UI/UX and infrastructure teams to enhance usability and reduce frontend bugs by 20% through clean, reusable code and systematic reviews.

Bide Educator - Health Management Platform

Developed a dual-portal React / NextJS platform for doctors and patients, enabling appointment scheduling and real-time audio/video consultations via Agora. Designed scalable architecture using React Router and Zustand, integrated REST APIs for scheduling and user management, and implemented secure role-based authentication. Optimized UI performance and responsiveness with Tailwind CSS, improving load times by 30% and user engagement by 25%.

CERTIFICATES

SMIT - Full stack development course.

MERN Stack Course

Web & Mobile App dev course

Complete Full stack course including ES6, React, React Native, Redux, NodeJS, Express and MongoDB.

LANGUAGES

English



Urdu

