

Khizer Ali

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I am a Software Engineer specializing in Frontend technologies, including React, Angular, and Next.js, as well as mobile technologies like React Native. In addition to my strong JavaScript skills and robust problem-solving abilities, I have experience with backend technologies such as Node.js, MongoDB, and Express. My ability to work with and lead teams enables me to contribute effectively to collaborative projects and drive successful outcomes.

EXPERIENCE

Software Engineer

Oct 2024 - Present

Viabletree, Karachi

At Viabletree, as a Software Engineer in the Frontend team, I focused on delivering high-quality applications across both web and mobile platforms using React.js with TypeScript and React Native. I collaborated closely with the UI/UX team to ensure seamless alignment between design and functionality, while working with the backend team to optimize data handling and integration. My role involved utilizing advanced technologies, including GraphQL, to enhance performance and scalability, alongside conducting thorough code reviews to maintain code quality and ensure that best practices were followed.

Frontend Software Engineer

Aug 2023 - Sep 2024

Meri Sehat, Karachi

At Meri Sehat, Pakistan's first AI-powered healthcare platform, I contributed as a Frontend Software Engineer to the development of their ReactJS and NextJS web app. I designed user-friendly interfaces for key modules such as "Find A Doctor" and Wallet, emphasizing intuitive navigation and clear information display. I architected components, integrated APIs, resolved bugs, and collaborated with Infra, UI, UX, and other teams in an agile development environment. I led the development of complex features, writing clean, scalable, and reusable code in line with company standards, while reviewing and merging pull requests to maintain code quality.

Frontend Developer

May 2022 – Aug 2023

Amanrasoft, Karachi

At Amanrasoft, a software company in Pakistan specializing in web and mobile application development, I developed and maintained responsive websites using ReactJS, ensuring cross-browser compatibility and mobile responsiveness. I demonstrated a solid understanding of React fundamentals such as components, props, state, and lifecycle methods. I designed efficient component hierarchies, utilized props for data flow, and ensured reusability across projects. My contributions included writing high-quality code that played a key role in the success of several projects, reviewing and merging pull requests to maintain code quality, and incorporating the latest frontend development trends and technologies into innovative solutions.

EDUCATION

Computer Science

College of Emerging technology, Karachi

CERTIFICATES

MERN Stack course

SMIT – Full stack development course.

Web & Mobile App dev course

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

SKILLS

Expert in: JavaScript, React JS, Next JS, HTML, CSS, Tailwind CSS, Bootstrap, MUI, AntD, TypeScript, Git, Zustand, Redux, GraphQL, React Query, Websockets

Intermediate in: Angular, React Native, Problem Solving, Communication, Node JS, MongoDB, Express JS, Firebase, Webworkers, Jira, Bitbucket