

Arbaz Khan *Junior React Developer*

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PROFILE

I am a React and React Native developer with experience in building mobile and web applications. I have worked with technologies such as Git, AWS, Node.js, and other modern tools to create efficient, scalable solutions. My main focus is on React Native, where I develop cross-platform mobile apps. I have experience integrating APIs, managing state with Redux, and working with various databases. I am comfortable with both front-end and back-end development, and I am always focused on writing clean, maintainable code.

EDUCATION

MCA present | Udaipur, India
MLSU

B.Sc. computer science Udaipur, India
MLSU

SKILLS

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|----------------|----------------|--------------|--------------|
| • React native | • React | • JavaScript | • HTML & CSS |
| • Git | • Node.js | • SQL | • Redux |
| • MongoDB | • AWS services | | |

PROFESSIONAL EXPERIENCE

Senior React Native Developer present | Jaipur, India
Krikal

As a Web Developer, I worked on several projects with a focus on React Native and mobile app development. In an Inventory and Driver Management system, I contributed to all three parts: the web application, the mobile app (using React Native for iOS and Android), and the backend. In another project, I developed three mobile applications using React Native, focusing on creating reusable components and writing clean, maintainable code to ensure scalability and efficient development.

Junior React Native Developer present | Jaipur, India
Krikal

I've worked on several projects across different industries, focusing primarily on front-end development and user interfaces. This includes contributing to an AI-powered chat platform, an Admission Platform for Education coaching, and an educational admissions platform. For an inventory management system and e-commerce platform, I worked on optimizing the admin panel, improving usability and efficiency for managing stock and transactions. Each project helped me refine my skills in delivering intuitive, user-friendly solutions tailored to specific business needs.

PROJECTS

Inventory Management System (Web & Mobile)

The inventory management system features a web interface, mobile app, and backend. The web interface manages stock and reports, while the mobile app provides real-time updates. The backend ensures synchronization across both, optimized for performance with reactive programming. - React, React Native, Nodejs, Express, MongoDB

Mobile Applications

React Native enables shop owners to create custom apps for managing orders, inventory, and payments. It also supports real-time order tracking, GPS delivery, and route optimization, streamlining operations and enhancing customer experience across iOS and Android.- React Native

Admission Platform

Our AI-powered mock interview platform, built with React and Next.js for SEO, lets students practice with an AI interviewer using the Gemini API. It provides course details and allows direct applications to the coaching institute's admissions team, with performance assessed through video and audio, plus scores and feedback. - React, Next.js, Express, Gemini, NodeMailer

Hardware as a service platform

I created a custom UI for a Hardware-as-a-Service platform using Next.js, emphasizing seamless user experience in key sections. This UI integrates with backend APIs for dynamic data interaction and real-time updates, effectively managing hardware subscriptions and provisioning while ensuring a smooth, intuitive interface. - React, Next.js, Rest APIs

Ecommerce website and admin panel

Redesigned the UI of an inventory management system using React, improving responsiveness and intuitiveness. Implemented Redux for state management and integrated Node.js/Express for API development. - React, Redux, Node.js, MySql

Qup

This platform is a discussion and query-sharing hub where users, such as classmates or colleagues, can post questions and share insights. It fosters knowledge exchange by allowing peers to collaborate on problem-solving. Superiors, teachers, or educators oversee the content, with the ability to "supervote" answers—each supervote counting as five normal votes. This ensures high-quality discussions and ranks the best solutions for everyone's benefit, similar to platforms like Stack Overflow, but with added guidance and quality control from experienced mentors.-React Native, Express

INTERESTS

Japanese Manga Art

Passionate about manga's artistic expression and storytelling, exploring its visual techniques and cultural impact.

Gaming & Game Development

Enthusiast of high-end PC gaming, with a focus on game physics and design mechanics.