

Khanjan Raiyani

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Professional Summary

MERN Stack and React Native Developer with 4+ years of experience building scalable mobile and web applications using React Native, React.js, Next.js, Node.js, Express.js, and MongoDB. Experienced in RESTful API and GraphQL integrations, Redux Saga state management, Firebase services, and performance optimization. Proven expertise delivering production-ready applications published on Apple App Store and Google Play Store with secure authentication systems, payment gateway integration, analytics tracking, and real-time communication features. Firebase, and GraphQL, with end-to-end ownership of mobile development and experience mentoring junior developers.

Skills

Languages & Frameworks: JavaScript , TypeScript, React Native (CLI & Expo), React.js, Next.js

Technologies & Tools: Redux, Redux-Saga, Redux Thunk, Firebase (Auth, Firestore, Realtime DB, Push Notifications), GraphQL, REST APIs, Node.js, PostgreSQL, Tailwind CSS, MUI, Git, MongoDB, PostgreSQL

AI Tools: claude.ai, cursor ai, chatGPT, GitHub-copilot, stitch(for figma design),

Work Experience

Nov 2024 - Present

Techerudite, Ahmedabad

Senior React Native Developer

- Engineered and delivered a scalable cross-platform mobile application using **React Native**, enabling aesthetic practitioners to manage secure digital consent workflows and treatment documentation.
- Designed and developed a dynamic consent form builder supporting multiple treatment types including Botox, Dermal Fillers, PDO, Profhilo, and Dermalpen with configurable business workflows...
- Architected efficient frontend-backend communication using **GraphQL APIs**, optimizing data fetching performance and reducing network overhead.
- Implemented advanced geolocation and mapping capabilities using **Mapbox**, enabling accurate location-based workflows and improved practitioner usability.
- Implemented robust error monitoring and crash tracking using **Sentry**, significantly improving production stability and debugging efficiency..
- Developed custom **Swift native camera modules** for iOS to support real-time image capture and treatment documentation workflows integrated seamlessly with React Native..
- Engineered simultaneous frontend and backend camera data handling workflows within **React Native**, enabling real-time image processing and API synchronization.
- Optimized application rendering performance using **Redux Saga** and advanced state management strategies, improving responsiveness and reducing UI lag.
- Delivered production-ready iOS builds compliant with Apple App Store guidelines and ensured stable deployment pipelines.

Outranking.io, Vadodara

React Native Developer

June 2022 - Nov 2024

- Delivered multiple production-grade mobile applications using **React Native** for iOS and Android platforms with scalable architecture and optimized performance.
- Developed and maintained complex UI components using **React Native and React.js**, ensuring responsive and high-quality user experience.
- Integrated secure authentication workflows including **Google and Facebook OAuth login systems**.Education
- Implemented **Firebase Cloud Messaging push notifications** improving user engagement and real-time communication.

- Integrated secure **payment gateway workflows(razor pay,braintree,stripe)**, including cart management and checkout functionality.
 - Implemented **Google Analytics and Segment analytics tracking** to monitor user behavior and support data-driven product decisions.
 - Integrated **Intercom customer support system** enabling real-time communication between users and support teams.
 - Developed real-time messaging features using **React Native Custom Chat** improving user interaction workflows.
 - Optimized application performance through efficient state management using **Redux Saga**.
 - Collaborated with cross-functional teams following **Agile development methodologies** to deliver high-quality production releases.
 - Developed **NFC-based Tap-and-Pay functionality** in a **POS system**, enabling secure and seamless contactless payment processing.
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Master of Computer Applications (MCA)

Sardar Patel University, Anand, Gujarat

Sep 2021 - Apr 2023

Projects

- **Faces Consent (Medical Prescribing Platform):** Developed **scalable cross-platform mobile applications** using **React Native** to support aesthetic practitioner workflows and digital consent management. Built **customizable consent form systems** integrated with secure **GraphQL APIs** for efficient frontend-backend communication and optimized data fetching. Enhanced application performance using **Redux Saga state management**, improving rendering efficiency and responsiveness. Successfully delivered **production-ready iOS builds**, ensuring **App Store compliance, stability, and high-performance user experience**.
- **PRIV — Salon Delivered To You (USA Market):** Owned end-to-end development of a scalable **on-demand beauty and wellness mobile application** using React Native, supporting booking workflows, secure authentication, payment processing, analytics tracking, and real-time communication for users across North America. Contributed across frontend architecture, API integrations, and production deployment ensuring performance and reliability.
- **Ziva — Personalized Wellness Application:** Developed an **AI-powered wellness mobile application** using **React Native**, delivering responsive and user-friendly interfaces across iOS and Android devices. Worked on **UI development and backend API integrations** to support personalized health insights and coaching features, while optimizing application performance to ensure a smooth and consistent user experience across multiple devices.
- **VoxWorld — ai voice changer:** Developed an advanced **AI voice changer mobile application** using **React Native for iOS**, enabling voice cloning and processing features. Worked on complex asynchronous workflows using **Redux Saga** to ensure smooth state management and performance. Integrated multiple backend APIs to support real-time voice processing and enhance overall application reliability and user experience.
- **Tether — Stay connected :** Developed key features for a **location-based social networking mobile application**, enabling users to discover and connect with nearby friends using **interactive maps and real-time location tracking**. Built advanced **map clustering functionality** to efficiently manage large volumes of user locations and improve performance. Designed and implemented **smooth animations and dynamic UI interactions**, enhancing user engagement and delivering a seamless and visually rich user experience.
- **Solesearchindia — e-commerce :** Developed a feature-rich **marketplace mobile application** enabling users to buy, sell, and bid on branded products with a smooth and interactive experience. Built **order tracking and bidding history dashboards**, integrated **seller onboarding workflows**, and implemented delivery verification systems. Designed and developed **advanced animations and dynamic UI interactions** to enhance user engagement and deliver a seamless shopping experience.