

YASH RANDERIA

SOFTWARE DEVELOPER • REACT NATIVE • MERN • NEXT.JS

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PROFESSIONAL SUMMARY

Software Developer with 2+ years of professional experience building production-ready web and mobile applications using React Native, React.js, Next.js, Node.js, Express.js, and MongoDB. Experienced across full-stack development, REST API integration, responsive UI, cross-platform mobile development, database-driven applications, and native iOS/Android integration. Strong hands-on experience with JavaScript, state management, modern frontend development, and shipping features through agile release cycles.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Swift, Kotlin, HTML, CSS

Frontend: React.js, Next.js, React Native, Redux, Responsive UI

Backend: Node.js, Express.js, REST APIs, Socket.io, JWT

Databases: MongoDB, PostgreSQL

Mobile: React Native, Expo, Android, iOS, Swift, Live Activities, Native Modules

Tools: Git, GitHub, Firebase, Strapi, Stripe

Architecture: REST API Design, State Management, MVC/MVVM, React Native Bridge

PROFESSIONAL EXPERIENCE

Software Developer — React Native, MERN & Next.js | Elitist Software Solutions

May 2024 – Aug 2026

- Developed production-ready web and mobile applications using **React, React Native, Next.js, Node.js, and Express.js**.
- Built responsive, reusable frontend components with React.js, Next.js, Redux, and React Native, maintaining consistent UI patterns across platforms.
- Developed and integrated REST APIs for web and mobile applications, including data fetching, synchronization, loading/error states, and frontend-backend communication.
- Worked with MongoDB and PostgreSQL for database-driven applications and structured data management.
- Implemented e-commerce workflows covering product discovery, category and health-concern browsing, product details, cart, checkout, and order management.
- Built productivity features including task management, AI-assisted task suggestions, scheduling, reminders, voice/image-based task input, time tracking, notes, and calendar workflows.
- Implemented native iOS functionality with Swift, including Live Activities and native integrations within React Native applications.
- Developed cross-platform Android and iOS applications using React Native and contributed to native Android functionality using Kotlin.
- Debugged and optimized web/mobile applications, improving UI consistency and performance, and supported continuous feature releases using Git/GitHub and agile workflows.

SELECTED PROJECTS

- YouTube Clone** — React Native CLI, Redux, Navigation; sign-in, browse/search, playback, likes, comments, and sharing. GitHub: github.com/YashR25/YouTube-Android-App
- YouTube Backend** — Node/Express backend with Tweet + real-time chat via Socket.io, JWT auth, and MongoDB. GitHub: github.com/YashR25/YouTube-Backend
- React Native CLI Projects** — Multiple CLI projects. GitHub: github.com/YashR25/React-Native
- React Native Expo Projects** — Multiple Expo projects. GitHub: github.com/YashR25/React-Native-2024
- E-commerce & Social** — Full-stack apps with React/Redux, Node/Express, MongoDB, Strapi, and Stripe.
- Native Android** — Weather, Reader & PDF Scanner apps using Kotlin, Compose, Firebase, MVVM, Retrofit, Hilt, and Room.

CERTIFICATIONS

- Meta Android Developer** — Meta | Mar 2023
- MERN Full Stack Web Development** — Coding Shuttle | Jan 2023
- Google IT Support** — Google | Sep 2023

EDUCATION

B.Sc. Computer Science

Shree Ramkrishna Institute of Computer Education & Applied Science, VNSGU | CGPA: 5.64

2019

Higher Secondary (Science)

M.M.P High School, Rander — GSEB | 60.92%

2016

LANGUAGES

English • Gujarati • Hindi