

KARAN KUMAR

Software Engineer | React Native, Next.js, Node.js

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PROFESSIONAL SUMMARY

Software Engineer with experience developing and maintaining production-grade mobile and web applications using React Native, Next.js, Node.js, TypeScript, and PostgreSQL. Proven ability to work in agile, cross-functional teams, deliver secure payment and KYC integrations, and improve application performance. Strong foundation in full software development lifecycle (SDLC), API design, and scalable product delivery across App Store and Google Play.

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, SQL, HTML, CSS

Frontend: React.js, Next.js, Tailwind CSS, Framer Motion, NextUI

Mobile: React Native, Expo, Expo Router, iOS, Android, Push Notifications, Geolocation, Deep Linking, EAS Build, TestFlight, App Store Connect, Google Play Console

Backend: Node.js, Express.js, REST APIs, GraphQL, Prisma ORM, Webhooks

Databases and Authentication: PostgreSQL, Supabase, Firebase, Clerk, JWT, OAuth

Cloud, DevOps, and Tools: Git, GitHub Actions, CI/CD, AWS, Vercel, NPM, Figma, Postman

Integrations and Security: Razorpay, Stripe, KYC, Role-Based Access Control (RBAC), API Integration

Practices: Agile / Scrum, SDLC, Code Review, Unit Testing basics, Documentation, Cross-functional Collaboration

WORK EXPERIENCE

Software Engineer

March 2025 - Present

EssenZvita Life Sciences Pvt. Ltd. | India

- Develop and maintain a React Native Expo healthcare application for doctor-patient consultations, supporting 3,000+ active installs with secure authentication and REST API integration.
- Build and optimize a Next.js admin dashboard and web portal, improving page load performance by 30% through efficient UI structure and API handling.
- Create a reusable UI component library of 15+ components from Figma specifications, improving development consistency and delivery speed across the team.
- Collaborate with product, design, and backend stakeholders in agile sprints to plan, implement, test, and release production features.
- Promoted from Software Engineer Intern (December 2024 - February 2025) based on ownership, code quality, and production delivery.

Software Engineer Intern

December 2024 - February 2025

EssenZvita Life Sciences Pvt. Ltd. | India

- Assisted in development of React Native Expo and Next.js modules for a healthcare consultation platform covering authentication, APIs, and mobile workflows.
- Participated in code reviews, sprint planning, and cross-functional discussions to deliver production-ready screens and admin portal updates.
- Followed coding standards, documentation practices, and release processes aligned with the software development lifecycle.

PROJECTS

RideAway - Two-Wheeler Rental Platform

rideaway.in

Tech: React Native, Expo, Next.js, Node.js, PostgreSQL, Razorpay, Stripe, KYC

- Designed and developed an end-to-end rental marketplace with mobile app, web portal, backend APIs, and admin dashboard for riders and hosts.
- Implemented secure payment flows (Razorpay, Stripe), KYC verification, booking management, and role-based admin controls.
- Processed 800+ bookings in production with document verification, payment tracking, and scalable backend architecture.
- Released applications on the App Store and Google Play with CI-ready deployment and monitoring practices.

SleepSats - Sleep Health Platform

sleepsats.com

Tech: React Native, Expo, Next.js, Node.js, REST APIs

- Built a cross-platform wellness product with sleep tracking dashboards, analytics charts, and user progress reporting for web and mobile.
- Improved database query and API response handling, reducing historical chart render time by 40%.
- Integrated health-data workflows and reward logic to support engagement and retention use cases.

postman-to-api - Open Source Developer Tool

postman-to-api.karandev.in

Tech: Node.js, TypeScript, NPM

- Developed a TypeScript CLI that converts Postman collections into typed API service files, reducing repetitive integration work for engineering teams.
- Published the package to NPM and reached 4,000+ downloads, with documentation for adoption and usage.

EDUCATION

Bachelor of Technology (B.Tech) in Computer Science and Engineering

2021 - 2025

Parul University | Gujarat, India

Relevant Coursework: Data Structures and Algorithms, Database Management Systems, Operating Systems, Computer Networks, Software Engineering, Object-Oriented Programming

CORE COMPETENCIES

Problem Solving · Analytical Thinking · Team Collaboration · Written and Verbal Communication · Ownership and Accountability · Time Management

LANGUAGES

English (Professional Working Proficiency) · Hindi (Native / Bilingual Proficiency)