

Karan Keshav Dabare

SOFTWARE ENGINEER | FULL STACK DEVELOPER

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PROFILE SUMMARY

Software Engineer with hands-on experience building production web and mobile applications using React, Next.js, React Native, Node.js, and TypeScript. Work across frontend and backend — integrating REST APIs, debugging live issues, and collaborating with backend teams in Agile sprints from requirements through deployment.

SKILLS

Frontend — React.js, Next.js, React Native, TypeScript, JavaScript (ES6+), Redux Toolkit, Tailwind CSS, SCSS, Progressive Web Apps, SEO

Backend — Node.js, Express.js, REST API design and integration, JWT authentication, Webhooks, Socket.io (real-time)

Databases — MySQL, PostgreSQL, MongoDB

Fundamentals — Object-oriented programming (OOP), data structures and algorithms, Python, C

Engineering practices — Git-based workflows (GitHub), code reviews, debugging, Agile/Scrum with Jira, cross-functional collaboration, deployment

Tools — Git, GitHub, Postman, Jira, VS Code, Browser DevTools, Vercel, Render, Railway, AI coding tools (Cursor, Claude Code)

PROFESSIONAL EXPERIENCE

Software Engineer (Freelance)

03/2026 – Present

Pune, India

- Built a cross-platform venue management system for Opezey.com — a React Native app for staff table and order operations, and a Next.js admin platform for owners to monitor bookings and daily operations.
- Built a timeline-based reservation view showing live table availability and booking details, using Socket.io to push updates directly to staff and admin clients instead of polling — keeping both sides in sync in real time without added server load.
- Built a Progressive Web App version of the platform for install-free access across devices.
- Took multiple client web projects from requirements through deployment — building responsive Next.js applications, configuring hosting and domains, and debugging post-launch issues reported by clients.

Software Developer / Full Stack Engineer — Senwell Group Pvt. Ltd.

05/2025 – 02/2026

Pune, India

- Built new and extended existing shared React, Next.js, and TypeScript components and layout systems used across the customer, admin, and super-admin panels of a live, high-traffic gaming and wallet platform.
- Built the frontend integration layer for card and crypto (BTC) payment flows — custom hooks, form logic, and API coordination with iframe-based third-party providers and backend wallet services — so the UI accurately reflected transaction and balance state returned by the backend.
- Debugged payment and wallet state issues reported from production, tracing them across the frontend, provider callbacks, and backend responses to identify where state diverged.
- Translated coin-to-wallet conversion and bonus logic into working UI for a cross-platform rewards integration with a partner platform, without breaking existing production features.

Software Developer Trainee — Emergys Solutions Pvt. Ltd.

10/2024 – 05/2025

Pune, India

- Translated UI designs into responsive, multi-step dashboard components in React.js, matching layouts across screen sizes while keeping navigation state consistent between steps.
- Implemented JWT-based authentication flows against REST APIs backed by Node.js and MySQL, coordinating with backend developers to keep frontend session state consistent with what the server returned.
- Used Redux Toolkit to manage state across dashboard flows, structuring it so new features could be added without breaking already-working screens.

PROJECTS

Snooker Cafe Management System

02/2026 – Present

React Native • Next.js • TypeScript • Redux Toolkit • Socket.io • Node.js

- Designed a cross-platform venue management system — a mobile app for staff and a web dashboard for admins — kept in real-time sync through a Socket.io event layer.
- Replaced static booking slots with a live, timeline-based reservation view showing real-time table availability at a glance, and shipped a Progressive Web App build for install-free access.

Online Gaming & Wallet Platform

09/2025 – 01/2026

React.js • Next.js • TypeScript • Redux Toolkit • SCSS • Tailwind CSS • Node.js • Redis • Webhooks

- Developed the frontend integration layer for a live gaming and wallet platform, connecting card and crypto (BTC) payments across multiple third-party providers behind a single consistent interface.
- Kept wallet and transaction state accurate as updates arrived asynchronously through backend and webhook events, and extended the platform with a cross-platform rewards integration converting balances between two independent systems.

Multilingual IVF Platform

2026

Next.js App Router • TypeScript • next-intl • Tailwind CSS

- Built a multilingual healthcare platform supporting English, Hindi, and Marathi from a single Next.js codebase, using next-intl and the App Router so new languages could be added without duplicating pages.
- Handled SEO per language so each version stays independently discoverable; deployed with hosting and domain configuration.

EDUCATION

B.E. Computer Science Engineering — Marathwada Mitra Mandal's Institute of Technology, Pune (SPPU)

02/2021 – 09/2023

Diploma in Computer Engineering — Shri Sai Polytechnic College, Chandrapur

04/2018 – 07/2021