

PRANEETH KUMAR EDIGUTTU

Frontend Engineer | React & Next.js | 3+ Years Experience

Hyderabad, India • praneethrms04@gmail.com • +91 7993665582

[LinkedIn](#) • [GitHub](#) • [Portfolio](#)

PROFESSIONAL SUMMARY

Frontend Engineer with 3+ years building production React and Next.js applications with TypeScript. Skilled in React Hooks, Redux Toolkit, TanStack Query, and RESTful API integration. Proven track record of building reusable component libraries, custom visualizations, and high-quality UIs in Agile teams. Strong communicator across cross-functional teams with sharp attention to detail.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), TypeScript — 3+ years

Frameworks: React (Hooks, Context API, React Router), Next.js

State Mgmt: Redux Toolkit, Zustand, TanStack Query, useReducer patterns

UI / Styling: HTML5, CSS3, Tailwind CSS, Radix UI, shadcn/ui, Framer Motion, Bootstrap

APIs: RESTful APIs, Axios, Fetch, custom hooks; 3rd-party (Google Maps, Cashfree, Mixpanel)

Backend: Node.js, Express.js, MongoDB, PostgreSQL, JWT, REST API design

DevOps: Docker, GitHub Actions CI/CD, Turborepo, Railway

Testing: Jest, Chrome DevTools, Redux DevTools, cross-browser testing

Process: Agile / Scrum, Git, GitHub, Postman, Figma, VS Code

EXPERIENCE

Software Developer — JaaGa.AI, Hyderabad

Aug 2023 – Present

- Built and maintained 3 production React applications (customer web platform, partner portal, admin dashboard) using JavaScript and TypeScript, sharing a reusable component library built with Tailwind CSS and Radix UI.
- Engineered custom controls and visualizations beyond third-party libraries: an interactive Google Maps property search with marker clustering, data dashboards with Recharts, and a Fabric.js canvas editor for in-browser document annotation.
- Built in-browser PDF/DOCX preview, editing, and generation using react-pdf, pdf-lib, and Fabric.js — custom features unavailable in any off-the-shelf library.
- Implemented state management with Redux Toolkit, Zustand, and TanStack Query; used React Hooks (useState, useEffect, useCallback, useMemo, useRef) for performance-optimized UI.
- Integrated 10+ REST APIs — custom Node.js/Express backends and third-party services (Google Maps, Cashfree payments, Mixpanel) — handling auth tokens, error states, and loading patterns.
- Ensured cross-browser compatibility (Chrome, Firefox, Safari, Edge) with pixel-perfect, high-quality UI implementations.
- Collaborated in Agile sprints with daily standups, sprint planning, and retrospectives; reduced project timelines by 30% through workflow optimization.

Frontend Developer Intern — Falcon Labs, Mumbai (Remote)

Jun 2023 – Jul

2023

- Developed responsive, cross-browser compatible UI using React, React Router, and Tailwind CSS; improved user satisfaction scores by 30%.
- Integrated custom and third-party REST APIs using Axios; implemented debounced search, reducing unnecessary API calls by 25%.
- Worked within an Agile team delivering features across 2-week sprints with daily standups and code reviews.

PROJECTS

Portfolio Monorepo — React, Next.js, Node.js, PostgreSQL, MongoDB, Docker, GitHub Actions

- Built a production Turborepo monorepo with 5 microservices, a Next.js PWA frontend, Socket.io real-time features, and an AI chatbot — demonstrating full-stack architecture beyond the frontend.
- Implemented a reusable React component library and shared TypeScript types package consumed across all services.

Code: github.com/praneethrms04/praneeth-portfolio

EDUCATION

Bachelor of Science — Sri Krishnadevaraya University, Anantapur
2021

2018 -

CERTIFICATIONS

- Front End Development — Relevel
- Full Stack DevOps (self-directed) — microservices, Docker, Kubernetes, CI/CD, cloud deployment (in progress)