

Kapil Katkar

Software Developer

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Profile

Front-End Developer with 3.5+ years of experience building responsive web apps using **React**, **Redux**, and **JavaScript**. Skilled in creating clean, scalable UIs, integrating APIs, and optimizing performance. Hands-on with **Python** for backend logic and automation. Passionate about building user-focused, high-performance interfaces.

Skills

Core Front-End

HTML5, CSS3, JavaScript (ES6+), TypeScript

Frameworks

React, Vite, Angular

Styling Tools

Tailwind CSS, SASS/SCSS, Styled-components

State Management

Redux Toolkit, Context API

Tools & Workflow

Git, GitHub, Webpack, npm, Agile, JIRA, CI/CD

Professional Experience

Senior System Engineer, Infosys

08/2024 – present

INFY ME NAVI

- Built a scalable **React-based** chatbot UI integrated with **REST APIs** and backend LLMs to automate employee queries, improving response time by 30%.
- Implemented **Redux** for state management and optimized component rendering for better performance across 80K+ monthly users.
- Enhanced app stability and user experience through **accessibility improvements**, feedback-driven design changes, and UI consistency.

Senior System Engineer, Infosys

08/2023 – 06/2024

Candidate LCA

- Developed a responsive web app using **React**, **Redux Toolkit**, and **JavaScript (ES6+)** to manage visa-related workflows and documentation.
- Integrated **third-party APIs** for real-time updates, and built **form validation** flows with error handling for seamless user experience.
- Refactored legacy UI components into reusable ones, improving code reusability and reducing bugs across modules.

System Engineer, Infosys

04/2022 – 07/2023

Initiate Assignment

- Created an internal portal with **React** and **React Router**, allowing efficient submission, assignment tracking, and approval workflows.
- Implemented **unit testing** with **Jest** and **React Testing Library**, ensuring 90%+ code coverage and robust production releases.
- Collaborated with backend and QA teams in an **Agile** setup to ensure timely delivery and UI consistency across all platforms.

Projects

RWDY – E-commerce Shopping App, <https://rowdyyshopapp.netlify.app>

- Developed a fully responsive e-commerce UI using **React**, **Redux**, and **React Router**, implementing product listings, cart logic, and item quantity updates.
- Integrated with a mock **REST API** for real-time product simulation and applied **component-based architecture** to improve modularity.
- Focused on **responsive design**, **cross-browser compatibility**, and smooth client-side navigation to mimic a real-world shopping experience.

Education

Bachelor of Engineering, *Government College of Engineering, Chandrapur*

2015 – 2019

Certificates

- Generative AI, Apollonius