Himanshu Barmola

Senior Frontend Developer - React JS

I'm a skilled React Developer with over 4 years of experience. I specialize in creating user-friendly interfaces, especially in Fin-tech and Learning Management Systems (LMS). I've worked on optimizing interfaces for managing investment portfolios in Fin-tech and enhancing user experiences in education tech. My focus is on combining technical proficiency with a user-centric approach to improve financial and educational platforms.



Senior React Developer at Qilin Software Lab, Bangalore

APRIL 2023 - PRESENT

- Leading and mentoring a team of junior React developers, I am currently
 achieving a remarkable 30% improvement in project delivery efficiency. I
 provide consistent guidance and support, actively contributing to the ongoing
 growth and success of the organization.
- Conducting regular code reviews, I ensure code quality and adherence to best practices.
- Overseeing the frontend development of multiple projects concurrently, I am ensuring timely delivery and maintaining high-quality standards.
- Currently, I am architecting scalable and maintainable frontend solutions using React.js.
- Serving as the primary technical authority in React.js and frontend technologies, I stay at the forefront of industry advancements.
- Implementing and enforcing coding standards and guidelines, I ensure ongoing code consistency for enhanced project outcomes.

React Developer at Qilin Software Lab, Bangalore

JUNE 2019 - MARCH 2023

React:

- Proficient in developing single-page applications (SPAs) with React.
- Expertise in creating modular components for efficient development.
- Implemented Redux for centralized state control and efficient data flow.
- Utilized React Router for seamless SPA navigation.
- Applied responsive design for various screen sizes.
- Integrated RESTful APIs and GraphQL for data retrieval.
- Worked with real-time data

React Native:

• Extensive experience in cross-platform mobile app development.



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Links

LinkedIn

Skills

Webpack

MUI

React JS

Next JS

React Native

JavaScript

Typescript

Cypress

Jest

Redux



- Implemented native modules and third-party libraries.
- Used Expo for rapid prototyping and efficient workflows.
- Employed React Navigation for intuitive mobile app navigation.
- Applied responsive design for consistent user experience on iOS and Android.
- Integrated native APIs for device features.
- Debugged and optimized React Native apps.
- Familiarity with Reactorron for debugging.
- Applied CI/CD pipelines for efficient development and release.
- · Worked with real-time data

Key Projects

KryptoBazaar: India's Own Crypto Exchange

KryptoBazaar stands as India's premier crypto exchange, offering a seamless trading experience. Developed as a mobile app using React Native with a Django backend, I took on the role of the lead frontend developer. My responsibilities included crafting an intuitive and responsive interface, ensuring a user-friendly experience for crypto enthusiasts navigating the dynamic world of digital assets.

Create My Portfolio: Investment Portfolio Management

Create My Portfolio is a sophisticated investment portfolio management app designed for AllIndex. This app provides users with key insights into their investments and suggests optimal portfolios based on an intricate algorithm. As the sole frontend developer, I utilized React JS to build a visually appealing and functional interface. Collaborating closely with the backend team using Django, I ensured seamless integration, resulting in an application that empowers users to make informed investment decisions.

Dublinex: Stock Market Exchange for Indian Traders

Dublinex emerges as a robust stock market exchange catering to Indian traders, akin to platforms like Zerodha. In this project, I took charge of building the entire frontend using React JS. The focus was on creating a responsive and efficient trading interface, providing traders with a user-friendly experience. The project involved implementing real-time data updates, intuitive navigation, and a clean design, ultimately delivering a platform that meets the diverse needs of Indian traders in the stock market.

Eduley: Edutech Management System

Eduley represents a cutting-edge Edutech Management System designed to seamlessly transition traditional offline processes to an efficient online platform. Serving institutes, the system optimizes and digitizes various aspects of educational management. In my role as the lead frontend developer, I spearheaded the creation of the user interface using React. Collaborating closely with the Django backend, I ensured a cohesive and responsive system. The focus was on delivering a user-friendly experience, streamlining administrative tasks, and enhancing overall efficiency within educational institutions. Eduley stands as a testament to the transformative power of technology in the realm of education.

Languages

English

