Roshan Pradhan

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Summary

 Frontend Engineer with 3+ years of experience, dedicated to building scalable web applications and seeking growth-focused opportunities in an open, collaborative environment.

Technical Skills

- React JS
- Next JS
- Typescript
- Material UI, Chakra, Ant design, Shadon, Theme UI
- Tailwind CSS, SASS
- React Hook form, Formik, YUP, PDF renderer, Config Cat
- Axios, React Query, Apollo Client
- Redux, Zustand, Context API
- GraphQL
- Vitest, Jest, React Testing Library, Storybook
- Node, Express JS, Spring Boot (BASIC)

Professional Experience

Code In Nepal- Frontend Developer Intern(Dec 2022 - Feb 2023)

- Experience with building single-page applications.
- Build reusable code for future use and optimize web pages.
- Collaborated with the UI/UX team to enhance the website's look and feel.
- Addressed and fixed complex bugs.

Code Himalaya - Frontend Engineer(Feb 2023 - July 2024)

- Contributed to multiple projects, ensuring the implementation of industry-standard features and best practices.
- Collaborated closely with the backend team to integrate seamless functionality, ensuring smooth communication and efficient data flow between the frontend and backend systems.
- Implemented OpenAl response integration to enhance user interactions and readability,
 leveraging cutting-edge natural language processing technologies.
- Successfully integrated Adobe Acrobat eSign feature, streamlining document signing processes and enhancing user experience with secure electronic signatures.
- Developed and implemented a download account summary feature using React PDF Renderer, enabling users to easily generate and download detailed account summaries for their records.
- Actively participated in code reviews for continuous improvement of code quality and performance.
- Proactively stayed updated with the latest frontend technologies and trends, contributing
 to the adoption of new tools and frameworks to improve development efficiency and
 product quality.

Progressive Labs - Software Engineer(July 2024 - Present)

- Developing scalable web applications with comprehensive test cases, ensuring coverage
 of edge cases to future-proof against potential crashes.
- Utilized Storybook for building and testing UI components, ensuring consistent and reliable user interfaces in scalable web applications.
- Integrated feature flag management using ConfigCat to seamlessly toggle between existing and new features, enabling controlled rollouts and streamlined development workflows.
- Followed Agile methodologies, actively participated in sprint planning, daily stand-ups, and retrospectives to ensure continuous improvement and timely delivery.
- Designed a scalable and dynamic initial state for React Table that updates in response to various events, including dynamic column reconfiguration and data-driven UI changes.

Education

Course	Institution	Board	Passout Year
Bachelor of Science in	Himalaya Darshan	Tribhuvan University	2022
Computer Science and	College		
Information Technology			
(BSc. CSIT)			