

Roshan Pradhan

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Summary

Frontend Engineer with 2+ 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, Shadcn, Theme UI
 - Tailwind CSS, SASS
 - React Hook form, Formik, YUP, PDF renderer
 - Axios, React Query
 - Redux, Zustand, Context API
 - GraphQL
 - Vitest, Storybook
 - Node, Express JS (BASIC)
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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 for enhancing the look and feel of the website.
- 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 OpenAI response integration to enhance user interactions and improve 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.

Education

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