

Ashis Kumar Sahoo

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A Software engineer with 2 years of experience who enjoys building simple, easy-to-use UI interfaces that ensure code remains both concise and readable. I like to contribute to open-source projects by producing clean code.

EXPERIENCE

Front-end Developer

May 2025 - Jul 2025

[Teknikoz](#), Remote

- Built an admin dashboard for the *Best-in-Citi* product using Nuxt.js and Tailwind CSS, with features like forgot password, responsive layouts, and smooth component animations.
- Developed reusable UI components and implemented error handling to ensure consistency and efficiency across the application.
- Collaborated with full-stack engineers to create and integrate backend APIs using Express.js, enabling secure and seamless data management.

Open Source Contributor

Sep 2023 - Nov 2023

[Ethereum Foundation](#), Remote

- Refactored components to align with the new design system, ensuring visual and functional consistency across all reusable UI primitives, and ensured consistency across the pages.
- Create Storybook stories for new component variations, allowing project managers and developers to test them in an isolated environment.

Front-end Engineer

Apr 2022 - Sep 2023

[Diva Protocol](#), Remote

- Redesigned the Trade and Liquidity pages to improve usability, especially for non-DeFi-native users.
- Contributed to the internal design system by building primitive UI components, including modals, tooltips, spinners, portals, and sidebars.
- Developed utility functions and custom React hooks in a shared package to abstract smart contract interactions and streamline on-chain data retrieval across modules.

Side Projects

Weather-Dashboard

Jun 2025

[GitHub](#), Remote

- Developed a single-page weather dashboard using React, Vite, and CSS Modules, designed to fetch and display real-time weather data for a user-selected city.
- Implemented a custom debounced input hook to minimize unnecessary API calls during user input, improving performance and reducing rate-limiting issues.
- Built a persistent search history feature using localStorage, allowing users to quickly revisit previously searched cities without redundant input.
- Implemented API polling to automatically refresh weather information at set intervals, ensuring data remains current without manual interaction.

Task-Buddy

Feb 2025

[GitHub](#), Remote

- Developed a task management application with features for timeline-based task tracking, status updates, and full CRUD functionality.
- Integrated Firebase Authentication for secure user sign-in/sign-up flows, and leveraged Firebase Realtime Database for real-time task data manipulation and UI synchronization.

EDUCATION

Bachelor of Technology - BTech, Computer Science Engineering

2018 - 2022

Silicon Institute Of Technology, Bhubaneswar, India.

SKILLS

- Languages**
TypeScript, JavaScript
- Frameworks**
React, Next.js, TailwindCSS, Node.js, REST APIs
- Tooling & Libraries**
Shadcn UI, Redux, Vercel, Git, Firebase, Axios