SIDDHARTH BORDERWALA

SOFTWARE ENGINEER

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WORK EXPERIENCE

Full–Stack Developer
LeapWallet – Remote   Sept, 2022 – Present

- Collaborated in a fast-paced environment, working across the stack to build and enhance the core features of Leap Wallet (a non-custodial, open-source cosmos blockchain wallet), driving user adoption and boosting weekly active users by four times.
- Built and maintained open-source libraries and developer SDKs for the cosmos ecosystem to make it easier for cosmos developers to provide a better UX to their dApp users and to ship dApps quicker.
- Took the initiative to create and maintain documentation for four different projects, implementing CI/CD automation, optimizing build tooling resulting in up to 10x faster build times, and refactoring the codebase to remove technical debt.
- Refactored existing code and features to make
- Set up sentry for error and performance monitoring for products across multiple platforms, making it easier to debug issues in production apps and release fixes faster.
- Conducted thorough code reviews, engaged in pair programming for effective debugging, and delivered presentations to share knowledge with peers.

Full–Stack Web3 Developer
Crypto Capable, Bengaluru – Hybrid   Feb, 2022 – June, 2022

- Built, tested, and deployed smart contracts and DAOs on the NEAR blockchain, implementing key features such as voting, financial transactions, and cross-contract calls to support a successful project launch in under three months.
- Created and maintained detailed technical documentation, including a comprehensive development wiki, to facilitate team collaboration and understanding of the project infrastructure.
- Carried out technical feasibility checks as a part of R&D while helping out team members and collaborating on ongoing projects across the company to meet objectives and ensure successful outcomes.

Full–Stack Developer Intern
Turtlewig, Bengaluru – Remote   May, 2021 – August, 2021

- Built innovative features for a digital assets delivery platform, such as review workflows, version control systems, and magic invite links for workspaces, working across the stack, front-end, backend and database modelling.
- Tackled challenging engineering issues, such as race conditions in asset processing, and developed robust solutions using cloud technologies eventually improving the application's reliability.
- Took the initiative to refactor sub-modules to reduce technical debt, in turn enhancing product performance and improving the developer experience for the team.

TECH STACK

Frontend	In Between	Backend	Platforms	Tools
HTML & CSS	Rest APIs	Node.js	Firebase	Git
JavaScript	GraphQL	Golang	AWS	VS Code
TypeScript	Web Sockets	Rust	Vercel	Linear
Tailwind	gRPC	Ruby	Netlify	Notion
CSS-in-JS	TRPC	SQL	Cloudflare	Retool
React.js	SWR	Redis	Sentry	Figma
Next.js				
Remix				
Esbuild				
Webpack				
Jest/Vitest				
Cypress				

EDUCATION

Bachelor of Technology in Computer Science
8.3/10 CGPA – Shiv Nadar University, Delhi NCR

Higher Secondary in Science Stream
98.2% – Atmiya Vidya Mandir, Surat