# Siddharth Borderwala

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### About

I'm a design-focused full-stack engineer who enjoys building thoughtful, well-crafted products. I love working at the intersection of product, design, and engineering to create user experiences that are intuitive, performant, and reliable. I believe in shipping early, listening closely, and refining based on feedback from users and peers.

## **Professional Experience**

#### Leap Wallet

Full-stack Engineer, Remote

- Userbase Growth: Revamped and optimized core features in the wallet, increasing weekly active users by 400% in collaboration with design and marketing teams.
- Revenue Impact: Built SDKs, core libraries, and services that enabled monetization of Leap Wallet and SwapFast, generating around \$3M in monthly swap volume.
- UI/UX Enhancement: Initiated the development of a design system for the product suite and internal tools, ensuring a consistent, cohesive, accessible, and high-quality user experience.
- Performance Optimization: Engineered critical performance optimizations that reduced Time to Interactive (TTI) by 59% (6.8s to 2.8s) for SwapFast, significantly improving UX and increasing conversion rates.
- Application Reliability: Set up Sentry for error monitoring, reducing turnaround time for bug fixes and cutting app crashes by 60% within two months.
- Engineering Improvements: Led documentation for internal libraries and SDKs, optimized CI/CD pipelines, and improved build tooling (achieving up to 10× faster build times).

#### CryptoCapable

Full-stack Engineer, Remote

- Project Lead: Led the development and launch of a gamified education platform for the NEAR ecosystem as a Decentralized Autonomous Organization (DAO) in three months.
- Product Development: Helped design and develop a full-stack Next.js application and smart contracts for the DAO, focusing on user delight, accessibility, security, and performance.
- Technical Documentation: Created and maintained comprehensive documentation, including a detailed development wiki, to enhance team collaboration and accelerate project timelines.

#### Turtlewig

Full-stack Intern, Remote

- Product Development: Contributed to a content delivery platform for digital creators by implementing key features such as collaborative reviews, version control, access control, and magic invite links.
- Application Robustness: Resolved critical engineering challenges, such as race conditions in the asset processing pipeline by designing resilient cloud-based solutions, significantly improving platform reliability.
- Engineering Optimizations: Improved application performance in key areas by up to 46% and reduced technical debt by refactoring core sub-modules.

## Skills

- HTML, CSS
- JavaScript
- TypeScript
- Node.js
- Golang
- React.js Next.js
- Tailwind CSS
- Styled Components
- Redux, Zustand
- Express, Hono
- REST, GraphQL
- PostgreSQL
- Redis
- ClickHouse

- - Mixpanel

Dec 2020 - Feb 2021, May 2021 - July 2021

- Linear

• Figma

• GitHub

## Education

## B. Tech in Computer Science

8.3 CGPA · Shiv Nadar University, Noida

# **Higher Secondary Certificate**

98.2% · Atmiya Vidya Mandir, Surat

- Sentry
  - AWS

Docker

- PostHog
- - Notion

Tools

Feb 2022 - June 2022

Sept 2022 - Dec 2024