Your Name

Full-Stack Engineer

Web development & smart contracts

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SUMMARY

Full-stack engineer with 4+ years of experience building web products and smart contracts. Specializes in frontend architecture, performance optimization, and multi-chain DeFi data tooling. Shipped a product from 0 to 1, improved performance by 40%, and scaled an engineering team to 10. Passionate about open source and technical writing.

SKILLS

Frontend: Next.js, React, Tailwind CSS

Backend: Prisma, PostgreSQL

Blockchain: Solidity, Viem, Slither

Languages & Tools: TypeScript, Markdown

EXPERIENCE

Senior Frontend Engineer - Tech Corp A

2023-06 - Present

- Led the frontend architecture upgrade, modernizing the codebase and improving maintainability.
- Improved performance by 40% through targeted optimization of rendering and data-fetching paths.

Full-Stack Engineer - Tech Corp B

2021-03 - 2023-05

- Built the product from 0 to 1, owning full-stack delivery from initial architecture to launch.
- Grew the team to 10 engineers, establishing engineering practices and onboarding processes.

SELECTED PROJECTS

DeFi Analytics Dashboard

A real-time dashboard aggregating multi-chain DeFi protocol data with TVL and volume monitoring.

Tech stack: Next.js / Prisma / PostgreSQL / Viem

- Covers 20+ protocols for TVL monitoring.
- Response latency under 200ms.

Smart Contract Auditing Tool

A static-analysis-based vulnerability detector for Solidity contracts.

Tech stack: TypeScript / Solidity / Slither

- 92% detection rate.

- 30+ vulnerability patterns supported.

Personal Tech Blog

A technical blog system built with Next.js and Markdown.

Tech stack: Next.js / Tailwind CSS / Prisma

- Lighthouse score of 98.
- Multi-dimensional filtering.