

Lucas Nunes

Senior Full Stack Software Engineer

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PROFILE

Seasoned Full Stack Engineer with 7+ years of experience building scalable and secure frontend and backend systems. Strong expertise in React, TypeScript, and RESTful APIs with a growing passion for blockchain technologies. Proven success in remote, asynchronous teams delivering high-performance applications and mentoring teammates. Currently seeking to contribute to next-gen crypto products and user experience innovation at Phantom.

TECHNICAL SKILLS

Frontend: React, TypeScript, JavaScript (ES6+), styled-components, HTML5, CSS3, React Query

Backend: Node.js, Express, REST APIs

Web3 & Blockchain: Basic familiarity with Solana web3.js, ethers.js, wallet integrations

Tooling: Docker, Git, GitHub, VS Code, Postman

Testing: Vitest, Jest, Integration Testing

Deployment: CI/CD workflows, Agile development, Monorepo familiarity

Other: Prompt feedback loops, User-first design, Crypto-curious

PROFESSIONAL EXPERIENCE

SemanticBits (Remote) Full Stack Software Engineer

Mar 2022 Present

Developed dynamic, responsive frontend features using React, TypeScript, HTML5, and CSS3.

Built scalable REST APIs in Node.js, integrated with client apps for real-time user feedback.

Contributed to cross-functional, asynchronous teams using Agile practices in a remote environment.

Maintained high test coverage with Vitest and unit/integration tests across the stack.

Participated in internal engineering culture initiatives and user-focused development cycles.

Ernst & Young (Hoboken, NJ) Software Engineer

Jan 2017 Mar 2022

Designed frontend and backend features across enterprise-grade financial tools and data dashboards.

Mentored junior engineers and participated in pair programming and regular code reviews.

Automated workflows and built scripts that reduced developer toil and increased team velocity.

Collaborated with product and design to deliver secure, user-friendly web interfaces.

Crestron Electronics (Rockleigh, NJ) IT Support Specialist

Aug 2015 Dec 2016

Resolved technical issues for 100+ users and built internal tooling to reduce support load.

Authored internal documentation and improved onboarding experience for IT systems.

Introduced metrics tracking to support ops, improving SLA performance.

EDUCATION

Lyndon State College, Vermont B.S. in Computer Information Systems, Minor in Business (2015)

LANGUAGES

English (Native) | Portuguese (Fluent) | Spanish (Conversational)