

CRISTIAN SANTOS

Full Stack Developer · AI & SaaS Specialist

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Colombia (UTC-5) · Open to remote worldwide

PROFESSIONAL SUMMARY

Full Stack Developer with 4+ years of experience building scalable SaaS products, social platforms, and AI-powered applications. Proven track record as Tech Lead, owning end-to-end architecture decisions and leading cross-functional teams. Proficient in React, Next.js, TypeScript, Python, and AWS. Experienced integrating LLM APIs (Anthropic Claude) into production systems and developing MCP clients. Available for remote opportunities with US/EU companies.

TECHNICAL SKILLS

Frontend: React, Next.js, Tailwind CSS, Astro, React Native

Backend: Node.js, NestJS, Express.js, Django, Go

AI / LLM: Anthropic Claude API, LLM integration, MCP client development (FastMCP), AI product development

Databases: PostgreSQL, DynamoDB, Supabase, QLDB

Infrastructure: AWS (CDK, Lambda, DynamoDB), Docker, Terraform, Terragrunt, Nginx

Languages: JavaScript / TypeScript, Python, Go

Other: Stripe Payments, WebSockets, REST APIs, Drizzle ORM, Apache Superset, Data Pipelines, NFT Systems

PROFESSIONAL EXPERIENCE

Full Stack Developer | Agnitio (Melt Studio) · *Dec 2025 – Present*

- Built data ingestion pipelines for major advertising platforms including Google Ads, Facebook Ads, Amazon, Teads, and DV360, enabling centralized cross-platform reporting.
- Configured, customized, and developed dashboards in Apache Superset to visualize ad performance metrics across multiple platforms for stakeholders.

Full Stack Developer | Storydough (Melt Studio) · *Apr 2025 – Dec 2025*

- Contributed to Storydough, an AI-powered PRD (Product Requirements Document) platform designed for product managers.
- Implemented LLM-driven PRD generation and update workflows using the Anthropic Claude API, AWS DynamoDB, and AWS Lambda.
- Developed a full-stack Next.js application with Drizzle ORM for type-safe database interactions.
- Built an MCP (Model Context Protocol) client using FastMCP, enabling AI agents to interact with external tools and services.

Tech Lead & Co-Founder | Quikly · *Jun 2024 – May 2025*

- Co-founded a software startup and served as Tech Lead, defining the overall architecture and technology strategy across multiple products.
- Developed QuikCards, a digital business card and link-in-bio SaaS platform using Next.js, Supabase, and AWS.
- Built Quikly Parking, a local parking management solution using Django.
- Engineered Quikly Autoatencion, a self-service POS system for restaurants with touchscreen kiosk modules, using Django and React.

Tech Lead | Highest Vibrations · *Mar 2021 – Aug 2024*

- Led a team of 4 developers: defined tasks, conducted code reviews, and maintained engineering standards.
- Architected and built Vibe, a social network platform for alternative medicine practitioners, featuring community management, service sales, and event ticketing with Stripe integration.
- Implemented a virtual currency system (Good Vibes) using AWS QLDB, supporting peer-to-peer payments, donations, and gifting within the platform.
- Built frontend with React and React Native; backend with TypeScript, AWS CDK, and DynamoDB.

Full Stack Developer | The Possibility Company · *Jan 2021 – Mar 2023*

- Developed Zaahah, a social networking application for high school students focused on extracurricular activities and real-world events.
- Built a gamification system with a virtual currency (Aha) backed by AWS QLDB for tamper-proof transaction ledgering.
- Created the Aha Wallet mobile application in React Native, including a full NFT minting system that automatically assigned tokens to users upon registration.
- Delivered end-to-end implementation: React and React Native frontend, TypeScript + AWS CDK + DynamoDB backend.

LANGUAGES

Spanish: Native · **English:** Professional Working Proficiency