

Andrés Piñón

Full-Stack Engineer

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About

Started coding at 12, so I've grown up solving problems with technology for almost half my life. I'm a Full-stack engineer specializing in React, TypeScript, and Node.js applications that users actually want to use. Experienced working remotely with international teams while maintaining focus on clean code and user experience.

Skills

Development Tools & Practices

- Git, GitHub, version control workflows
- Agile development methodologies
- Code review and collaborative development
- Slack, Jira, Linear, etc.
- Cross-platform mobile development

Frontend Development

- Next.js, React.js, React Native, TypeScript, JavaScript (ES6+)
- HTML5, CSS3, Responsive Design
- State Management (Redux, Context API, Zustand)
- UI Libraries (TailwindCSS, component libraries)

Backend Development

- Node.js, Next.js API routes
- RESTful API development and integration
- Java Springboot
- Database design and optimization (SQL/NoSQL)

Languages

English, Spanish

Job Experience

Full-Stack Engineer

Vendex MX - Chihuahua, Mexico

December 2024 - July 2025

Built applications as a part of a lean startup environment where the primary focus was to build WhatsApp-based sales assistant tools for businesses. Handled all kinds of development responsibilities, including frontend UI design, backend API implementation, and deployment infrastructure using Next.js on Vercel.

Built complete user interfaces from design concepts through production deployment, implementing responsive web applications that integrated seamlessly with WhatsApp Business API. Developed automated sales workflows and conversation management systems that enabled businesses to scale their customer interactions.

Managed diverse technical responsibilities, including database architecture, third-party API integrations, and basic DevOps practices. Successfully delivered a functional SaaS platform in a resource-constrained environment, from UI design, to back-end APIs, demonstrating adaptability and ownership mindset essential for startup environments.

Mobile Engineer

Kontigo Latam - Remote, SF

January 2024 - October 2024

Software engineer at a YCombinator-backed fintech startup transforming cross-border remittances in Latin America through USDC cryptocurrency. Worked in a fast-paced, international team of multiple developers alongside designers, product managers, and executives to build scalable financial solutions serving over 10,000 users.

Contributed to frontend development transition from Next.js web application to React Native mobile platform while maintaining full-stack responsibilities across the entire technology stack. Collaborated closely with a team of designers to deliver polished, pixel perfect UI/UX, managing the entire front-end codebase of the mobile app, handled backend API development, managed database operations with Supabase (PostgreSQL), and maintained deployment infrastructure on Vercel.

Adapted quickly to evolving team dynamics and technical requirements in a high-growth startup environment. Served as the primary Vercel platform expert while contributing to frontend, backend, and database administration tasks, demonstrating versatility and technical breadth essential for startup environments.

Education

Bachelor of Science in Computer Science

Chihuahua's Institute of Technology II

August 2022 - Present

Oracle's ONE - Next Education Program

Alura Latam Platform - See certificate

September 2022 - March 2023

Coursed through this program while enrolled in a CS Bachelor degree, choosing the back-end specialized learning path, learning Java SpringBoot and reinforcing web development basics.