

Nahuel Santillan

Full-Stack Engineer · AI Products

Mar del Plata, Argentina · Remote · +54 223 632 7551 · nsantillandev@gmail.com · linkedin.com/in/nahuel-santillan · github.com/nawesan12 · English C1

SUMMARY

Full-stack engineer with 6+ years building and shipping production web and mobile applications, plus 10 months training and evaluating Claude Code for Anthropic. I build the product and I know where the model inside it breaks — a combination that is rare on either side. I have owned systems end to end, from architecture to deployment, including a complete ERP / CRM / POS / SCM platform now running in production.

MOST RECENT PROJECT

Maderera Juan B. Justo — Operations platform

Weso Studio · in production · github.com/nawesan12/maderera · maderera-five.vercel.app

- Complete operations platform for a lumber company running since 1981: public site, storefront, management panel, Argentine electronic invoicing (ARCA), and separate portals for retail customers and trade professionals, across two branches.
- Designed and built entirely by me: architecture, data model, development, testing, deployment and maintenance. Next.js and PostgreSQL.
- Every external integration (payments, email, WhatsApp, tax authority) falls back to a demo provider when credentials are absent, so the whole circuit runs end to end on a fresh clone.

EXPERIENCE

Founder & Lead Developer

Weso Studio · Mar del Plata / Remote · Feb 2024 – Present

- My own product-development studio. The Maderera Juan B. Justo platform above is the largest system I have taken end to end.
- Built AI-powered features, automation workflows and Model Context Protocol (MCP) integrations inside client products.
- Run engagements end to end — discovery, estimates, development in Next.js and Node, deployment on Vercel, and ongoing maintenance.

AI Engineer — LLM Training & Evaluation

Revelo (client: Anthropic — Claude Code) · Remote · Jun 2025 – Mar 2026

- Designed, tested and iterated prompts for coding tasks, measuring the effect of each change on output quality rather than tuning by feel.
- Evaluated model responses and produced RLHF signal against correctness, safety and real developer-usefulness criteria.
- Red-teamed code generation and editing to surface failure modes, documenting reproducible cases for the team to fix.
- Generated and corrected training data for under-covered scenarios, and wrote evaluation tasks later used as training material.

Full-Stack Developer — React, Node, PostgreSQL, AI

Acme · Remote · Nov 2025 – Jan 2026

- Built and shipped full-stack features in React and Node.js over PostgreSQL, including AI-assisted functionality, in an async distributed team.

Full-Stack Developer — React, Node, Prisma, AI

Finnegans · Remote · Jun 2025 – Dec 2025

- Developed features end to end in React and Node.js with Prisma, integrating AI-driven functionality into an established business-management software product.

Full-Stack Developer — Independent

Own clients and agencies, including US-based teams · Remote · Jun 2019 – Aug 2024

- Built and deployed web and mobile applications end to end: discovery, architecture, development, deployment and maintenance.
- Main stack: Next.js, React, Svelte, Node.js, MySQL and PostgreSQL. Also delivered a React Native / Expo frontend engagement for a US company (Together, 2024).

Programming Instructor

UTN Mar del Plata, Coderhouse, Anza TEC · 2023 – 2025

- Taught Programming Lab IV and Operating Systems Architecture at UTN, plus three diploma courses (JavaScript, Java, Next.js, MySQL) to roughly 100 students; supported Coderhouse cohorts as teaching assistant.

SKILLS

Frontend	React, Next.js, TypeScript, Expo / React Native, Svelte, Figma
Backend	Node.js, Go, PostgreSQL, MySQL, Prisma, REST APIs, Firebase
AI workflows	Prompt engineering, LLM evaluation, RLHF, red-teaming, Model Context Protocol (MCP), AI feature integration, automation
Tooling	Git, Vercel, Jira, agile / async remote collaboration with US-based teams

EDUCATION

Technical Diploma in Computer Science

E.E.S.T. N.º 3 D.F.S. · 2015 – 2021 · Software development, data structures

LANGUAGES

Spanish (native) · English (C1, full professional proficiency) · French (basic)