

Felipe Veiga

Full-Stack Software Engineer — AI-Augmented Development

Rosario, Argentina · Remote-ready · fv.felipeveiga@gmail.com · +54 9 341 637 1115 · English B2

I ship production software end-to-end — from architecture and database design to deployment, security and documentation. I've launched a cross-platform carpooling app for mass events (iOS, Android, Web), a multi-currency invoicing SaaS for the Mexican market, and internal tooling that replaced paper-based workflows. Comfortable across TypeScript, Python, React Native, Next.js and PostgreSQL. I work AI-first: I use LLMs to accelerate how I build and integrate them as product features inside what I ship.

SELECTED PROJECTS

hinch.ar — Carpooling platform for mass events

hinch.ar →

React Native · Expo SDK 54 · Supabase · Edge Functions · EAS Build

Cross-platform app (iOS, Android, Web) from a single codebase. Real-time chat per booking via Supabase Realtime, push notifications (FCM/APNs) triggered from Edge Functions, identity verification flow (DNI + selfie), ride booking with driver confirmation, and a 5-criteria rating system. Shipped via EAS Build and Vercel.

Billify — Invoicing SaaS for Mexico

live in production

Next.js 14 · Supabase · Stripe · PayPal · Facturapi (CFDI/SAT)

Delivered multi-currency invoicing (MXN, USD, EUR, CAD, GBP) with symbol propagation across PDF, dashboard and public payment page. Full security audit: patched mass-assignment vulnerabilities, enforced ownership validation on every DB query, escaped XSS in email templates, secured all endpoints with JWT Bearer auth. Migrated hosting to Vercel and set up automatic deploy pipeline from GitHub.

TiendaNube Automation — Multi-store inventory & catalog sync

Python · REST APIs · JSON / CSV processing

Python automation scripts running in live e-commerce operations: inventory sync, catalog management and bulk operations across multiple stores. Handles pagination, rate limits, retries and error recovery — replaced error-prone manual workflows and freed up team time.

Queyras Orders — Mobile-first PWA for order management

React · JavaScript · PDF generation

Identified the operational bottleneck (paper-based orders) and built the digital replacement. Calculator-style product input, size grids, article lookup, PDF export matching the official order format. Used daily in real sales operations.

TECHNICAL STACK

Languages	TypeScript, JavaScript, Python, SQL, HTML/CSS
Frontend	React, React Native, Next.js 14, Expo SDK 54, expo-router v6, Zustand, Tailwind
Backend & Data	Supabase (PostgreSQL, Auth, Realtime, Edge Functions, Storage), REST APIs, JWT auth
AI	LLM integration (OpenAI / Anthropic APIs), prompt engineering, AI-assisted development (Cursor, Claude Code, GitHub Copilot)
Integrations	Stripe, PayPal Billing, Facturapi, Resend, FCM/APNs, Google Analytics 4, Google Ads
DevOps	Git, GitHub Actions / CI-CD, Vercel, EAS Build (Play Store / App Store), DNS
Practices	Security audits, code review, technical documentation, TDD on critical flows

EXPERIENCE

Full-Stack Developer — Internal Tools & E-commerce

Jun 2025 – Present

Queyras · Rosario, Argentina

Embedded engineer for a small team. Build and maintain internal tools in Python and JavaScript that automate catalog, inventory and order workflows. Ship full-stack features end-to-end and validate them in live operations.

Sales Development Representative (SDR)

Jan 2025 – Jun 2025

PlusCargo USA · Remote (US logistics market)

B2B prospecting and lead generation for a US-based logistics company, working entirely in English. Managed CRM pipeline, coordinated sales meetings and followed up on key accounts.

Manager / Customer Service

2020 – Jan 2025

Al Volo · Rosario, Argentina

Led a team of 5+, managed daily operations, cash handling and conflict resolution; trained new staff and developed internal processes.

Universidad Austral Programming Degree · 2023–Present · Colegio Los Arroyos Economics · 2014–2018 · Languages Spanish (native), English B2