Mateo Nieto Galindo

Full Stack Developer · React, Vue 3, TypeScript, Supabase (PostgreSQL)

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Canadian citizen · Government of Canada Secret clearance (granted 2024, RCMP, valid until 2034)

French and English: fluent · Spanish: native

SUMMARY

Full stack developer and 2025 Concordia computer science graduate who has built production software for paying clients since 2025: a live operator console in Vue 3 for an industrial startup, v1 of a US mortgage lender's loan pipeline app and security fixes on an AI product for notaries. Looking to join a Montréal product team full time.

SKILLS

Languages: TypeScript, JavaScript, SQL, Python, Swift, Java

Frontend: React, Vue 3, Quasar, Pinia, Next.js, Tailwind CSS

Backend and data: Supabase (PostgreSQL, row level security, Realtime, Edge Functions), REST APIs, WebSockets, FastAPI, Firebase Auth

Integrations and AI: Stripe, StoreKit 2, Resend, Office.js, OpenAI API

Tools: Git, GitHub Actions, Jest, Docker, Vercel, Claude Code and Codex

EXPERIENCE

Freelance Full Stack Developer, Socyamite Media (independent studio, 100% Job Success on Upwork) — Oct 2024 to Present

- Star Financial, US mortgage lender: built v1 of the loan pipeline app (React, Supabase) with row level security, realtime updates across 5 departments and email alerts. In production and still extended by the client's team.
- Notaryware, AI deed drafting for Belgian notaries: fixed a critical access control flaw that could expose client documents, added multi tenant access and GDPR audit logging, and shipped Word add in features.
- Surprises.gift: moved a client's AI gift platform (React, FastAPI, Stripe) off a no code builder and into production.

Software Developer, TeamTec (early stage startup, Centech) · Montréal, QC — Jul 2025 to Mar 2026

- Built the operator web app that monitors and controls TeamTec's industrial fans and pumps (Vue 3, Quasar, Pinia), live at teamtec.team. Wrote 247 of its 248 commits.
- Replaced 5 second polling with a WebSocket layer: token handshake, heartbeat, automatic reconnect and fallback from the cloud proxy to the local network.
- Built setup wizards for Modbus TCP devices, alarms, history charts and remote motor control, in three languages.

AI Developer Intern, Royal Canadian Mounted Police (RCMP) · Montréal, QC — May 2024 to Aug 2024

- Ran a lightweight Llama model locally with Docker and Bash scripts to test offline LLM analysis of sensitive law enforcement data that cannot leave secure networks. It worked fully offline but took minutes per answer, so the recommendation was more computing power before daily use.

Web Developer Intern, Distech Controls (building automation) · Brossard, QC — May 2023 to Aug 2023

- Implemented features, fixed bugs and wrote Jest unit tests for a React web app for building automation, in a shared production codebase.

PROJECTS

Selu, AI wellness app for iPhone and iPad, on the App Store — Jul 2025 to Mar 2026

SwiftUI, Supabase, OpenAI API, StoreKit 2 · apps.apple.com/ca/app/selu/id6754307443

- Built and published a native app of about 12,000 lines of Swift: mood tracking, a private journal and AI summaries through a Supabase edge function, in three languages.
- Added StoreKit 2 subscriptions, Apple and Google sign in, offline mode and content moderation for App Review.

EDUCATION

BSc, Computer Science, Concordia University · Montréal, QC — Jun 2025