

JONATHAN ISRRAEL CABALLERO MORALES

Full-Stack Developer · Next.js · React · Node.js · TypeScript

Mexico | +52 55 8635 6863 | contactojisrramoraes36@gmail.com

linkedin.com/in/jonathan-ism | github.com/IsrraDex36 | isrradev.com

PROFESSIONAL EXPERIENCE

STHORME

Full Stack Engineer & Co-Founder

Mexico

Feb 2026 – Aug 2026

- Designed microservices in Python with FastAPI, Redis, and Docker for an AI-powered marketing intelligence SaaS, resolving 90% of conversational queries in under 2 seconds.
- Took the product from zero to 200+ paying users by integrating the Meta Marketing API and Google Cloud, with a Next.js, TypeScript, and Tailwind CSS frontend, and full ownership of CI/CD (GitHub Actions, Vercel).

MAGG (ELECTRO MAGG)

Full Stack Tech Lead

Mexico

Jul 2025 – Jul 2026

- Led a full re-engineering of the corporate platform with Next.js (SSR/SSG), Prisma, and Supabase, cutting load time from 6s to 1.4s and improving LCP by 60%.
- Defined the architecture, data modeling, and code review standards, reducing regression bugs by 40%; automated Slack API alerts, eliminating 8+ hours of weekly manual coordination.

WEBDECERO

Front-End Developer

Mexico

May 2025 – Jul 2025

- Developed and optimized enterprise ERP components with React and Tailwind CSS on an MVC codebase (Laravel/PHP), validating functionality with Vitest.

CLEVER CLOUD

Full Stack Developer

Mexico

Sep 2024 – Jun 2025

- Built backend modules for an enterprise ERP in PHP and MySQL serving 500+ concurrent users, with React and Vue.js interfaces; redesigned UX flows that cut task completion time by 30%.
- Introduced automated testing with Vitest and formalized Scrum review gates (zero critical bugs across 2 releases); migrated legacy jQuery components to React, cutting bundle size by 25%.

INDUSTRIAS MAQUINSA

Full Stack Developer

Mexico

May 2023 – Aug 2024

- Led development of Fortisiip, an HR platform for 1,000+ employees, digitizing vacation requests, performance reviews, and employee records, replacing 100% of paper-based processes.
- Built the backend in .NET/C# (MVC, SOLID, repository pattern) on PostgreSQL/SQL Server, and the frontend in React (SPA) with role-based access control; maintained zero unplanned downtime for 14 months.

FEATURED PROJECTS

Quitanza MX — Next.js, React, TypeScript, Tailwind CSS

- Mexican labor severance calculator (constitutional severance pay, final settlement, seniority premium, income tax) compliant with 2026 law, with a guided 3-step flow and 100% client-side calculation.

ChambaFlow — Python, Selenium

- Job-application automation bot for OCC and Computrabajo via remote debugging (inherits the browser session instead of handling credentials), cutting manual application time by ~80%.

TECHNICAL SKILLS

Frontend: React, Next.js (SSR/SSG), Vue.js, TypeScript, JavaScript ES6+, Tailwind CSS, Zustand, Framer Motion

Backend & Data: Node.js, Python (FastAPI), .NET/C#, PHP, Prisma, PostgreSQL, SQL Server, MySQL, Redis, Supabase, Docker

Architecture & Practices: REST APIs, MVC, Repository Pattern, SOLID, Microservices, CI/CD, Scrum/Agile, Git/GitHub

AI-assisted development: AI coding agents (Claude, Cursor) integrated into architecture, code review, and delivery workflows

Languages: Spanish (native), English (intermediate, B1)

EDUCATION

UNIVERSIDAD TECNOLÓGICA DE HUEJOTZINGO

B.S. in Software Development and Management

Mexico

2021 – 2025