

Jesús Gerardo Saucedo González

Software Engineer (Flutter)

México | gerasaucedo.dev@gmail.com

Languages: Spanish: Native · English: Intermediate (B2)

Professional Profile

Software Engineer with 8+ years specialized in mobile development with Flutter, since its 2018 debut. Takes high-performance mobile apps from first idea to store release, with a focus on security, telemetry, and stability (99%+ crash-free). Also builds serverless AWS backend services on the team's shared infrastructure, sets the engineering standards teams adopt, and leads multi-flavor projects. Focused on technical mentorship, Clean Architecture, and excellence across the delivery cycle.

Professional Experience

iENTC Telecomunicaciones · Nationwide fiber/telecom operator

2024 — Present

Flutter Developer

- Build and ship multiple Flutter apps, including a company-wide operations platform (dual-brand and multi-flavor from one codebase) spanning warehouse, permissions, and supplier workflows.
- Contribute backend endpoints and deploy Lambda functions on the company's existing serverless AWS infrastructure (FastAPI on Lambda, with SNS and S3).
- Set the engineering standards now adopted across every Flutter project in the company.
- Introduced the company's first telemetry practice with Sentry, sustaining a 99%+ crash-free rate.
- Drive security reviews that caught issues like client-side payment tampering and secrets exposed in the frontend.
- Manage the full mobile release cycle, from requirements to Google Play and App Store deployment.

Mobiik · Software consultancy

2023 — 2024

Flutter Developer

- Sole Flutter developer owning client apps end to end, collaborating directly with stakeholders and design teams.
- Built a real-time collaboration platform for external field teams, including live video streaming.
- Delivered a coupons/deals app with REST integrations and push notifications.
- Applied Clean Architecture and design patterns to keep enterprise codebases maintainable.

Voth Solutions · Software studio

2019 — 2023

Lead Developer

- Led development at a software studio for four years as lead engineer, hands-on throughout.
- Hired, onboarded, and mentored developers to accelerate their ramp-up.
- Owned technical planning and effort estimation across multiple client projects.
- Shipped Flutter apps integrating Google Maps, Firebase, and cloud services.

Nos Imperii · Software studio

2018 — 2019

Flutter Developer

- First Flutter role — joined as an intern and grew into building modules and features across multiple projects.
- Early adopter of Flutter from its 2018 debut.
- Kept delivery quality high with hands-on manual testing.

Hexaware Technologies · Global IT services firm

2018

Manual Tester

- Manual QA on point-of-sale applications for a major international grocery retailer, validating data with ALM and MySQL queries.
- Earned an internal SCRUM certification.

ClickIT Smart Technologies · AWS DevOps partner

2017

System Administrator

- Administered Linux servers and ran website migrations.
- Recruited into the internship after winning a university networking competition.

Technical Skills

Mobile (Core)

Dart, Flutter, Bloc, Provider, Testing, SOLID, OOP, Flavors, Deep linking, get_it, local storage

Integrations

REST APIs, Google Maps, Push Notifications, Stripe, Internationalization

Tools

Git, GitHub, Figma, Slack, Jira, Trello, Notion, Linux

Backend & Cloud

FastAPI, Python, AWS (Lambda, S3, SNS), Firebase

Publishing

Google Play Console, Apple Developer Console

Practices

Clean Architecture, Code Review, Mentoring, Telemetry (Sentry), SCRUM, KISS, YAGNI

Education

Computer Systems Engineering — Instituto Tecnológico de Saltillo · 2014 — 2019 *Saltillo, Coahuila, México*

Awards & Achievements

- **1st Place — Cybersecurity** — Hack Challenge Hackathon (2019)
- **1st Overall** — Agrotech Hackathon (2019)
- **2nd Place — Financial Inclusion** — TalentLand Hackathon (2019)
- **1st Place — Networking Competition** — Tecnológico de Saltillo (2017)
- **Workshop** — Mobile Testing, DevOps & GitHub — Sitec (2018)