

Felipe Calderón

Full-stack Software Engineer

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SUMMARY

Full-stack software engineer with 4+ years of experience building new products and supporting established production applications across web, backend, and mobile. Hands-on experience integrating AI models alongside TypeScript, React, Node.js, system integration, production debugging, and reliable software delivery.

EXPERIENCE

Full-stack Software Engineer — Lime Health Nov 25, 2025–Present

- Joined during an early product stage and helped expand a production healthcare platform across its web, backend, and mobile applications.
- Delivered end-to-end TypeScript features and AI model integrations using Next.js, React, Node.js, and React Native/Expo.
- Improved reliability of critical workflows through recovery handling, observability, production debugging, and coordinated cross-repository changes.

Software Developer — I.A.S Software Jul 2023–Nov 24, 2025

- Built enterprise applications from inception to release with Node.js, Express, React, AWS, and DynamoDB while applying Clean Architecture principles.
- Designed and maintained TypeScript APIs and supported business-critical client software in production.

Software Developer — VASS Jan 2022–Jun 2023

- Built operational platforms with C#/.NET, React, Node.js, and SQL, contributing across a multi-module application using clean code, SOLID, DDD, and agile delivery.

EDUCATION

Technologist in Analysis and Software Development Aug 2024

SENA — Cartago, Colombia

SKILLS

Languages & UI: TypeScript, JavaScript, C#, React, Next.js, React Native, Expo, HTML, CSS
Backend & data: Node.js, Express, Fastify, .NET, REST APIs, SQL, PostgreSQL, DynamoDB
Delivery: AI model integration, AWS, Docker, Git, automated testing, observability, production debugging, Clean Architecture
Languages: Spanish and English — professional proficiency

ADDITIONAL

Computer Science Tutor **SenaSoft Competitor**
Programming, data structures, and algorithms City representative · 2023