

KELVIN PEREZ SALAZAR

AI-ENABLED FULL-STACK SOFTWARE ENGINEER

Umkirch, Germany
kelvinleonel.perez@gmail.com
+4915231656128
linkedin.com/in/kelvin-perez-salazar

Software engineer with 10+ years of experience building web products, services and cloud workflows. I focus on AI-assisted engineering: agent-ready project structures, explicit business context and delivery systems that help people and AI work together with confidence.

AI & ENGINEERING FOCUS

- 01 Agent-ready repository structures and project conventions
- 02 Context engineering and explicit business logic
- 03 Human-in-the-loop workflows for implementation and verification
- 04 AI-assisted research, development and documentation

PROFESSIONAL EXPERIENCE

2022 - Present **Software Engineer**
BairesDev - Remote, USA

Build and maintain services, websites, product features and AWS Lambda functions across client projects. Work with Go, React, JavaScript and AWS; support stakeholders and apply AI-assisted workflows and agent-ready project context to delivery.

2020 - 2022 **Full-Stack Developer**
Growth-Latam - Remote, Chile

Defined technology and experiment metrics, automated digital sales processes and integrated systems across platforms. Delivered with Node.js, React, Angular, .NET, Flutter, Firebase, MongoDB, AWS and Azure.

2021 - 2022 **Technology Consultant**
Viapool / SWVL - Remote, Argentina

Managed website tagging and measurement to understand user behavior and app-download intent.

2019 - 2020 **Freelance Developer**
Peru

Built mobile applications, APIs and payment integrations using Flutter, Dart, JavaScript, PHP and SQL/NoSQL databases.

PROFESSIONAL EXPERIENCE

- 2018 - 2019

IT Systems Analyst

Fulltime Force - Peru

Prepared and optimized product information for Amazon, eBay and Walmart using automation, Python image tooling and SEO-focused marketplace workflows.
- 2011 - 2018

IT Systems Analyst

Mercantil C.A., Universal Bank - Venezuela

Managed economic and management indicators across the systems organization and contributed to the bank's investor platform, including Java-based improvements and support.

TECHNICAL CAPABILITIES

AI & DELIVERY	AI agents, context engineering, agent-ready repositories, AI-assisted development, business logic modeling
CORE	TypeScript, JavaScript, Go, React, Node.js, AWS, Lambda, Git
EXTENDED	Python, Java, C#, PHP, Flutter, Angular, Vue, Azure, Google Cloud
DATA	PostgreSQL, MySQL, MongoDB, Firebase, SQL Server

LANGUAGES

Spanish - Native | English - C1 | German - B2 (currently studying)

EDUCATION

- 2012 - 2017

Software Engineering

Universidad Nacional Experimental de la Gran Caracas (UNEXCA), Venezuela
- 2012 - 2016

Senior IT Technician

Colegio Universitario Francisco de Miranda (CUFM), Venezuela