

VICTOR AZEVEDO

Specialist Software Engineer

Cloud & Data Platforms | Applied AI | Technical Leadership

Brazil

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PROFILE

Software engineer with 10+ years of experience building web and mobile products and evolving systems with Python, Go, Node.js, React and React Native. Architecture specialist focused on cloud, data platforms, observability, security, performance and FinOps. I lead production AI initiatives with LLMs, MCP Servers, tool use, integrations and continuous evaluation and improvement loops.

CORE EXPERTISE

- Software architecture, microservices and cloud platforms
- LLMs, MCP Servers, agents and context-driven automation
- SRE, observability, performance, security and cost efficiency
- Technical leadership, roadmaps, ownership and stakeholder communication

EXPERIENCE

Jan 2026 - Present

Amicci

Architecture Specialist (Cloud & Data Platforms)

Architecture evolution for data and service platforms with a focus on reliability, observability, performance and FinOps. Leading production AI initiatives, LLM orchestration through MCP Servers, integrations, tools and continuous quality improvement.

Jun 2024 - Jan 2026

Amicci

Tech Lead

Led strategic data integration and artificial intelligence projects, including sales forecasting, market analysis and private-label products. Developed the team, set technical direction and adapted delivery strategy as needed.

Nov 2021 - Jun 2024

SAKS GLOBAL

Software Engineer

Architected and delivered scalable, secure and high-performance solutions. Led and mentored teams, translated business requirements and evaluated technologies and engineering practices.

Nov 2019 - Nov 2021

INBRAEP

Full-stack Developer

Built and evolved an online learning platform across UI, content, data, performance, security and user experience.

EXPERIENCE

Jan 2016 - Nov 2020	Founder & Engineering Manager Azevedo Residential and Business Automation	Led automation projects integrating software, hardware, networks and custom circuit boards, from planning to customer delivery.
Sep 2018 - Nov 2019	Logistics Analyst JBS	Automated reverse-logistics processes and developed the SRP LOGO system to improve efficiency and operational control.
Sep 2017 - Sep 2018	Computer Science Teacher Victor Meirelles School	Taught technology and programming fundamentals, connecting technical education with people development.

EDUCATION

2022 - 2026	BSc in Computer Science Descomplica
2021 - 2022	Postgraduate Degree in Cloud Native Development UNIASSELVI
2014 - 2016	Degree in Computer Education UNIASSELVI

TECHNOLOGIES

Python, Go, TypeScript, JavaScript, Node.js, React, React Native, Next.js, AWS, GCP, Docker, Kubernetes, BigQuery, PostgreSQL, MySQL, LLMs, MCP Servers, observability, security and FinOps.

SELECTED PROJECTS

- NodeVault** - A local-first store that reduces duplicated node_modules.
- AppSeed** - Secure, fast web MVPs and products designed to grow.
- SailUp** - A simple pipeline CRM that keeps opportunities visible.
- FrontendBR** - An open-source ecosystem for the front-end community.

LANGUAGES

Native Portuguese. Intermediate English - Duolingo Score 115 (Mar 2026).