Gabriel Alves

Fullstack Software Engineer | TypeScript | Python | Data Engineering | AI
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Professional Summary

Fullstack Software Engineer with strong expertise in data-driven and scalable applications, combining TypeScript and Python to build high-performance systems. Proven experience across healthcare logistics, oil & gas, agriculture, and design platforms, working with Databricks, Snowflake, cloud infrastructure, and modern frontend architectures.

Core Skills

Languages: Python, TypeScript, JavaScript, SQL, HTML, CSS
Frontend: React.js, Next.js, Vue.js, Nuxt.js, Tailwind CSS
Backend & APIs: Express.js, FastAPI, Node.js
Data & Analytics: Databricks, Snowflake, ETL Pipelines, InfluxDB
Databases: PostgreSQL, MySQL, MongoDB
Cloud & DevOps: Azure, AWS, Docker, Azure DevOps

Professional Experience

Flatiron Software — Fullstack Engineer (Sep 2025 – Present)
- Fullstack engineer at a healthcare logistics startup
- Developed scalable web applications and APIs supporting operational workflows

ExxonMobil — Fullstack Engineer (Jan 2025 – Sep 2025)
- Built enterprise data analysis applications using Databricks and Snowflake
- Developed responsive TypeScript interfaces and Python APIs

Pupila Brand Studio — Fullstack Developer (Mar 2024 – Dec 2024)
- Founding team member of an AI-powered design platform
- Architected Nuxt.js frontend with TypeScript and Tailwind CSS

Blueshift Brasil — Fullstack Developer (Nov 2022 – Mar 2024)
- Developed IoT and data-driven applications using React and Python
- Designed data ingestion systems using InfluxDB

Education & Certifications

Postgraduate Degree — Fullstack Development (PUC Minas)
Associate Degree — Systems Development and Analysis (Estácio)

Microsoft Certified: Azure Fundamentals
Microsoft Certified: Azure Data Fundamentals
Databricks Lakehouse Fundamentals
C2 English Proficiency