Lucas R Goveia

<u>LinkedIn</u> | □ +55 (63) 99206-0528 | ⊕ <u>lucasrgoveia.tech</u> | Mucas.lrg0005@gmail.com | ♥ GitHub

Professional Profile _

Full Stack Developer specialized in building production grade SaaS platforms and scalable architectures. Specialized in multitenant systems, conversational AI integration, and payment infrastructure. Track record of delivering measurable business impact: 123% revenue growth, 99% reduction in response times, and 77% performance optimization. Expert in taking products from zero to production with focus on stability, security, and scalability.

Skills

- Languages: Python, TypeScript, JavaScript, HTML/CSS and, C
- Backend: Django, Django REST Framework, Flask, WebSockets, OAuth 2.0, Stripe API
- Frontend: React, React Native, HTMX, Alpine.js, Tailwind CSS, Material UI, Bootstrap, Responsive Design
- Architecture: Multi Tenant SaaS, Microservices, Event Driven Design, REST APIs, Clean Architecture
- DevOps & Infrastructure: Docker, Docker Compose, NGINX, Redis, Daphne, CI/CD, Linux, SSH, VPS
- Databases: PostgreSQL, MSSQL, SQLite, Django ORM, SQLAlchemy, Data Modeling
- Languages: English (Fluent), Portuguese (Native)

Experience _

Freelance Developer

Self-Employed

Remote 06/2024 - Current

- Architected and developed from scratch a scalable multi-tenant SaaS platform with complete data isolation per organization, enabling simultaneous operation of multiple companies with a 99% uptime
- Implemented and launched an end-to-end marketplace using Django and HTMX, including Google OAuth, admin/user dashboards, real-time chat, and Stripe payments integration.
- Integrated conversational AI models into the customer service workflows of Zildinha and AgendAI platforms, reducing average response time from approximately 1h to less than 20s, an improvement of 99% in response speed.
- Enhanced performance and UX in an existing React Native app, increasing user retention by 37% and reducing loading time from 4s to 0.9s

Online Sales Manager

Honda Motorcycles

Palmeirópolis, Brazil 10/2020 - 05/2024

- Developed the company's first website, resulting in a 123% increase in online sales
- Managed digital sales operations with direct focus on customer relationships, identifying needs and guiding purchasing decisions

Education, Courses & Relevant Certifications

- High School: Colégio Estadual Oneides Rosa De Moura
- Harvard's CS50x: Introduction to Computer Science
- Harvard's CS50's Web Programming with Python and JavaScript
- Harvard's CS50's Introduction to Programming with Python

Projects

- AgendAI: Solved the problem of self-employed professionals losing clients because of slow manual booking responses. Built an intelligent SaaS where professionals manage their business through a web dashboard, and clients book via AI assistant on WhatsApp or web. Developed with Django and HTMX using a multi-tenant architecture, integrated with Stripe, OAuth, and real-time webhooks. Containerized with Docker and Redis on GCP VPS, ensuring high availability and scalability. Project Website
- ParaPlace: Built an end-to-end marketplace for the paragliding niche with **Django**, featuring listing creation, OAuth authentication, and real-time chat using Django Channels, Redis, and Daphne. Deployed on VPS with Docker, NGINX, and SSL, fully production-ready and scalable.
- Movie Wizard:Developed a personalized movie recommendation platform based on user ratings, including advanced search, watchlist management, and intelligent suggestions. YouTube Video
- Flow Reader: Created a PDF reader for speed reading, displaying text word by word. Users can upload files, control reading speed, and resume from where they left off. YouTube Video