

Ruan Vitorino

Full-Stack Developer · Co-founder of Temp.IA

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Summary

Full-stack developer who builds and runs AI products for small businesses. Co-founder of Temp.IA, working across all of its AI products: assistants that answer customers on WhatsApp and Instagram and book appointments. Four years developing aFill's foreign-trade add-on for the TOTVS Protheus ERP. Open to developer roles in Europe, on-site, hybrid or remote.

Experience

Co-founder & Lead Developer
May 2025 – present

Temp.IA, AI products for small businesses

- Created **SmileIA**, a management platform for dental clinics with an AI assistant on WhatsApp, Instagram, Messenger and web that books and confirms appointments: scheduling, patient records, dental charts, finance. Main developer since June 2026.
- Built **AppMulti**, a multi-tenant connector between Meta (WhatsApp Cloud API, Instagram Graph API) and client systems on Cloudflare Workers, Hono and D1; WhatsApp permissions approved in Meta App Review (July 2026). Split it into **TempWhats** (WhatsApp, Embedded Signup) and **TempSocial** (Instagram, in App Review).
- Developing **Protocolos**, a SaaS for clinics that sell 3 to 12 month follow-up programs; prototype with consultation recording transcribed by OpenAI.
- Built **Temp.IA Ads** (Meta Marketing API) and started **HospedIA**; worked on **Navalha** (barbershops) early on. Lead the product line with the team and run production on Vercel, Railway, Supabase and Cloudflare.

ADVPL / TOTVS Protheus Developer
Apr 2022 – present

aFill Inovação em Sistemas, São Paulo (remote)

- Develop aFill's foreign-trade add-on for TOTVS Protheus (import, export, DUIMP): routines, screens, reports and integrations in ADVPL / TL++ with MVC; 200+ commits since 2022.
- Integrated DUIMP and the product catalogue with Brazil's government trade portal (Portal Único), including digital-certificate authentication and clear error messages.
- Fixed import tax calculations (II, IPI, PIS/COFINS, ICMS) for DUIMP and drawback; SQL Server and Oracle databases; releases and client support.

Side project: Garimpeiro de Ofertas
Apr 2026 – present

- Python bot that finds deals on Mercado Livre and Amazon and posts them with affiliate links to Telegram and WhatsApp; keeps its own price history to post only real discounts, with SQLite and self-update with rollback.

NOC Analyst
Jan 2021 – Mar 2022

Clinitec Telecom, internet service provider

- Monitoring and analysis of outages, customer access provisioning, real-time network troubleshooting and support.

Computer Technician
Jan 2020 – Dec 2020

Micro Solution

- Hardware and software repair, upgrades, OS installation and backups.

Skills

Languages and frameworks: TypeScript, JavaScript, React, Next.js, Node.js (Fastify, Hono), Python, ADVPL / TL++

Data: PostgreSQL, Supabase (RLS, migrations, Edge Functions), SQL Server, Oracle, Cloudflare D1, SQLite

AI and integrations: OpenAI and Anthropic APIs, AI agents with tools, WhatsApp Cloud API, Instagram Graph API, Meta Marketing API, webhooks

Tooling and infrastructure: Git, GitHub, Vercel, Railway, Cloudflare Workers, Vitest, Playwright, Tailwind CSS

Education

B.Sc. in Software Engineering
Feb 2026 – Dec 2029 (expected)

UniCesumar

Courses

React (Rafael Calunga); JavaScript, Algorithms and Cloud Computing (Geek University); ADVPL with MVC, Protheus Configurator (RCTI).

Languages

Portuguese, native · English, basic (A2, studying) · Spanish, basic (studying)