

Full-Stack Programmer



about me

I'm a full-stack developer based in Brazil, focused on building and shipping real products from idea to production. I work across the entire stack – from UX and front-end interfaces to backend logic, databases, and deployment, with a strong emphasis on reliability, performance, and clean user experience. My main tools include TypeScript, React/Next.js, Tailwind CSS, Supabase (PostgreSQL, Auth, Storage, RLS), and modern deployment workflows (Git, CI-style practices, cloud hosting).

I've developed SaaS-style systems with features like authentication, admin dashboards, multi-tenant architecture, role-based access control, notifications, and integrations, and I'm comfortable troubleshooting production issues end-to-end (from frontend bugs to database policies and domain/DNS configuration). I care about writing maintainable code, structuring projects clearly, and making technical decisions that scale as the product grows.

Even while still in high school, I've built multiple projects and client-facing solutions, learning fast through consistent execution, research, and iteration. I'm looking for opportunities where I can contribute as a full-stack developer, take ownership of features, and keep leveling up by working on real-world problems with high standards.

skills

JS

TS

GO

SQL

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experience

RaioWeb / 2023 – Present

Full-Stack Developer (Freelance/Agency Projects)

- Delivered production websites and landing pages end-to-end using JavaScript/TypeScript, React/Next.js, and modern UI practices.
- Implemented tracking and measurement (GA4, pixels, event strategy) and improved performance, SEO, and conversion flow.
- Standardized reusable components and deployment workflows to ship faster and reduce regressions.
- Owned production support: debugging, monitoring, and continuous improvements based on data and feedback.

Nextfy / 2025 – Present

Full-Stack Developer | Web2App Platform

- Built a Web2App platform that converts e-commerce sites into mobile apps, using React/Next.js (TypeScript).
- Developed dashboards for customer configuration (tabs/routes, redirects, behavior rules) and operational tooling.
- Implemented navigation logic and WebView routing patterns to reduce friction and improve mobile UX consistency.
- Designed the codebase to support multi-client scaling with clear separation of settings and deployments.

Psicoffy / 2025 – Present

Full-Stack Developer | SaaS for Clinics

- Built and shipped features for a clinic management SaaS using React/Next.js (TypeScript) and Supabase/PostgreSQL.
- Implemented secure data access with Row Level Security (RLS), role-based flows, and production-safe auth patterns.
- Worked across backend and frontend: database design, policies, API integration, and UI for admin and user dashboards.
- Troubleshoot and resolved production issues end-to-end (frontend bugs, database policy failures, and domain/DNS mapping).

Anidec / 2026 – Present

Shopify Theme Developer

- Designed and developed a custom Shopify theme using Liquid, HTML/CSS, and JavaScript, optimized for mobile-first UX and conversion.
- Built reusable sections and templates (home, product, collection, cart) and maintained consistent branding and layout standards.
- Improved SEO foundations (structured metadata, content hierarchy, internal linking) and performance best practices.
- Supported marketing execution with analytics/pixel setup and iterative optimization based on store behavior.

Tien / 2026 – Present

Backend Developer | Security Tooling (Open Source)

- Building a local-first security automation tool in Go, focused on repeatable scanning workflows and structured reporting.
- Designed the CLI architecture and project roadmap with an emphasis on performance, reliability, and safe-by-default behavior.
- Implemented modular components to enable future expansion (scanners, parsers, exporters) without rewriting core logic.

