Baltazar Andersson

Fullstack Engineer • Uruguay, remote

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SUMMARY

Fullstack engineer. I started in frontend with React, Next.js and TypeScript and grew into backend work in production with NestJS and PostgreSQL. I take ownership of the parts of a system that are new to me and get them working, using AI coding agents with my own specs, review and validation.

EXPERIENCE

VAIRIX · Fullstack Engineer

Oct 2022 – Jun 2026

Software factory in Montevideo serving US clients, remote. Joined as a React Developer and grew into owning features across the stack.

Darwin Evolution · multi-company traceability and compliance platform — 2024 – 2025

- Led the frontend work for Vairix: shared component library, large refactors and new product areas in React, Vite and Ant Design.
- Built the Next.js data-capture app from scratch.
- Moved into the backend in 2025 (NestJS, TypeORM, PostgreSQL, Docker): features across the core modules, schema migrations and data fixes, and environment setup and testing with DevOps.

Seekr · AI search, news and model fine-tuning products — 2022 – 2024, 2026

- Frontend for their AI news and podcast products in Next.js, in an English-speaking scrum team.
- Returned in 2026 to their fine-tuning platform: access-control features, and a deployment and authentication issue I diagnosed and fixed with their DevOps.

OPEN SOURCE

Bitácora, published on PyPI: a local monitor for coding agents (Codex, Claude Code, OpenCode), with a Windows desktop app and a terminal interface for Windows, Linux and macOS. Python, CI on three operating systems.

SKILLS

Frontend	React · Next.js · TypeScript · Tailwind CSS · Ant Design · Vite · React Query
Backend	Node.js · NestJS · TypeORM · PostgreSQL · Docker · Python
Testing	Playwright · Jest · Cypress
Delivery	Git · GitLab · Jira · CI · dev, QA and UAT environments
AI agents	Claude Code · Codex · OpenCode · orchestration with specs, review and validation

EDUCATION

Self-taught since 2021 · Platzi JavaScript School, 2022