

Abdelwanis Ramdani

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[LinkedIn](#), [GitHub](#)

Backend-leaning fullstack developer who builds and runs production systems end to end. At Trybe I work on distributed payments infrastructure (Temporal workflows, Kafka events, a double-entry ledger), AI-integrated SaaS, and ERP systems; as an independent freelancer I build and maintain two live platforms, working directly with the clients. Most at home with Laravel, NestJS, and TypeScript on the backend and Vue.js, React, and Next.js on the frontend. I use Claude Code daily as part of an agentic development workflow.

Core Competencies

- **Backend:** Laravel, NestJS, Node.js, Express, FastAPI, REST API design, microservices, event-driven architecture, Temporal workflows
- **Frontend:** React, Next.js, Vue.js (Quasar), TypeScript, JavaScript, Tailwind CSS, i18n
- **Languages:** TypeScript, JavaScript, PHP, Python, Java
- **Infrastructure & Data:** Docker, AWS, PostgreSQL, MySQL, MongoDB, Redis, Kafka, RabbitMQ, NGINX, Prisma, Vercel, Git
- **Ways of working:** end-to-end feature ownership, direct client collaboration, async communication, agentic coding with Claude Code

Professional Experience

- **Trybe** **Algiers, Algeria**
Fullstack Developer *2024–Present*
 - **CeynaPay** (cross-border payments, Canada/Europe to Africa): built core parts of the platform: a Laravel client API and a NestJS financial engine on AWS and PostgreSQL, Temporal workflows for the transfer lifecycle, Kafka events with idempotent consumers, and a double-entry ledger with immutable entries and reversals.
 - Built payment-partner integrations as independent normalization services, resolved at runtime through a database-driven service discovery layer with per-partner webhook or polling callbacks; card payments go through partner-hosted pages so card data never touches our servers; integrated AML/KYC compliance tooling.
 - Built the React operations dashboard (transfers, refunds, and manual journal entries behind approval steps), plus promotions, referrals, and consumer-app authentication features.
 - **CamCha** (AI recruitment SaaS): built the platform from its early stage across the Laravel API, MySQL, Horizon queues, Filament admin, and the Vue.js/Quasar frontend; AI video interviews with HeyGen avatars and AssemblyAI transcription run as queued jobs; CV parsing and matching run in a separate Python FastAPI service over RabbitMQ; Stripe subscriptions.
 - **SOBCO** (supply chain & production planning ERP): built features and maintained Laravel/MySQL and Express/MongoDB microservices behind an NGINX gateway with central auth, including weekly production scheduling per line and shift, raw-material and packaging availability checks against bills of materials and stock, and KPI dashboards.
 - **Myte** (multi-tenant property management): built lease renewal and termination, maintenance, and CASL permission policies in the NestJS/MongoDB API.

- **Althue Academy** **Remote**
Freelance Project
 - Main developer of the academy's live platform, working directly with the client: Laravel 10 API on MySQL with Sanctum and Spatie permissions, and a bilingual (English/French) Next.js, TypeScript, and Tailwind frontend.
 - Built cohort-based course sessions that keep enrollment history, a receipt-review payment flow suited to local bank transfers, a sales lead pipeline (table and kanban, stage history), role-based dashboards for admins, assistants, teachers, and students, and an activity log; currently rebuilding the dashboard in Next.js while keeping the API backward compatible with the live one.
- **ScopioQCM** **Remote**
Freelance Project
 - Main developer of a live, paid exam-prep platform for medical students, working directly with the client: Next.js and TypeScript, PostgreSQL on Neon with Prisma, Firebase authentication with server-side sessions, Paddle subscriptions, AWS S3 and SES, Upstash Redis, deployed on Vercel.
- **Weasydoo** **Algiers, Algeria**
Odoo Developer *2023–2024*
 - Designed and implemented customized Odoo modules to meet specific business requirements, integrated with existing systems.
 - Tested and debugged Odoo applications, and worked with clients to analyze their business processes and propose Odoo-based solutions.

Education

- **University of Constantine 2 - Abdelhamid Mehri** **Constantine, Algeria**
MSc in Computer Science and Software Engineering *2020–2022*
- **University of Constantine 2 - Abdelhamid Mehri** **Constantine, Algeria**
BSc in Computer Science and Software Engineering *2017–2020*

Languages

- Arabic (native), English (professional), French.