

ONIEL ALEJO FELIZ

JUNIOR FULL-STACK DEVELOPER | TYPESCRIPT • NEXT.JS • POSTGRESQL

Tampa, FL | (656) 200-7791 | Onielbf10@gmail.com | Portfolio | GitHub

PROFESSIONAL SUMMARY

Junior full-stack developer who builds deployed web applications across responsive interfaces, authentication, relational data, authorization, automated testing, and release delivery. Strongest in TypeScript, React/Next.js, PostgreSQL, and careful backend behavior. Seeking a junior software-development role in Tampa or remote.

TECHNICAL SKILLS

Core: TypeScript, JavaScript, React, Next.js, Node.js, HTML, CSS, Tailwind CSS | **Backend/Data:** PostgreSQL, Prisma, Supabase, Hono, Cloudflare Workers, D1, Queues, Auth.js, Zod | **Quality/Delivery:** Vitest, Playwright, Testing Library, pgTAP, Git, GitHub Actions, Docker, Vercel

SELECTED ENGINEERING WORK

CareerFlow | Career Management Platform | Live | Code

- Built account-scoped application and resume workflows with Next.js, PostgreSQL, Prisma, Auth.js, Argon2id, and server-side Zod validation.
- Protected ownership at server boundaries and validated authentication, CRUD, filtering, dashboards, and database isolation with 179 passing release tests.

Relay | Webhook Delivery Platform | Live | Code

- Implemented a transactional outbox, D1-backed retry scheduling, Cloudflare Queue transport, lease recovery, signed requests, and encrypted endpoint secrets.
- Demonstrated controlled 500-to-500-to-200 recovery with stable message identity; documented 304 release checks across application, contract, browser, and production validation.

Next | Real-Time Queue System | Live | Code

- Engineered synchronized customer, staff, and public-display workflows using Supabase Realtime and PostgreSQL-enforced authorization.
- Used RLS, security-definer functions, row locks, idempotent commands, and monotonic revisions; recorded 131 release checks across app, database, integration, browser, and production layers.

EXPERIENCE

AI Training Contributor | Outlier | 2024-2025

- Completed remote AI-training tasks against detailed, changing specifications; strengthened written reasoning, independent quality control, and consistency.

Computer Repair Technician | Local Computer Repair Shop | 2024 (6 months)

- Diagnosed hardware and software issues, completed OS/application repairs and component replacements, and explained solutions clearly to customers.

EDUCATION AND ADDITIONAL INFORMATION

Software Development Studies, ITLA - Instituto Tecnológico de Las Americas, Dominican Republic | Coursework completed

Languages: Spanish and English | Work authorization: U.S. permanent resident; no sponsorship required