Daniel Ladeira

Backend/DevOps Developer

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Work Experience

(Mid-Sized Dutch Startup) Backend / DevOps Developer   Feb 2025 - Present   Full-Time

- Developed and monitored 5 microservices including a NestJS backend, NextJS site, and public Python API.
- Led development on the primary NestJS backend, monitoring system health and developing new features
- Monitored systems with Grafana (Prom/Loki), while prototyping a new observability stack (ClickStack)
- Improved CI/CD pipelines and built an E2E test env with Docker Compose, achieving 100% test coverage

Freelance Full Stack Developer   July 2023 - Oct 2024   Freelance

- Developed multiple websites in Next.js/React/Nuxt, attracting ~45,000 monthly users
- Enhanced SEO to generate ~15,000 organic search visits monthly
- Built payment infrastructure using Tebex and Stripe to process over $10,000 monthly
- Cooperated with a large content creator with a audience of over 3 million subscribers

Education

Bachelor of Computer Science Vrije Universiteit   Expected May 2027

- Relevant coursework: Data Structures & Algorithms, Pervasive Computing, Logic & Sets
- Participated in the BR41N hackathon

Projects

Polanner   July 2024 - Feb 2025

- Collected UX data of over 1000 visitors through Google Analytics, Mixpanel, and Smartlook
- Deployed live to GCP, using Docker and Kubernetes, achieving 97% uptime
- Processed data from 3rd party APIs, Google, Strava, Garmin, WHOOP, and Gemini
- Wrote desktop app both in Rust and JS, through the Tauri and Electron frameworks respectively
- Acquired over 20 active users

Technical Skills

Languages	JavaScript, Java, Python, Rust, SQL
Frontend	Next.js, React, Nuxt, Vue.js, Tailwind, Chart.js
Backend	Node, Typescript, NestJS, FastAPI, PostgreSQL
DevOps	Docker, CI/CD pipelines, Git, Grafana, ClickStack, AWS, GCP

References available on request