

Iasaldo Batista

Junior Backend Developer

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portfolio-iyosaldo.vercel.app

PROFESSIONAL SUMMARY

I make messy workflow rules behave in the backend. ShiftSync handles shifts, absences and swaps; the feedback system stores messages and gives admins a moderation path; Quick-Post keeps posts behind simple REST endpoints. I use Node.js, Express and PostgreSQL with attention to input validation, readable routes and setup notes other developers can follow. Next step: bring that habit into a team, read production code and handle API tasks, bug fixes and integrations.

EDUCATION

2024–Present

Backend Engineer (Career Path), Codecademy, Online

Intensive professional certification focused on Node.js, Express, relational/non-relational databases, and software architecture patterns.

2021-2023

IT Technical Course, IFAC, Brazil

Foundation in programming logic, algorithms, operating systems, and computer networking..

2018-2020

Secondary Education- Science and Technology, National High School, São Tomé

Technical Skills

Languages

JavaScript (ES6+)

Backend

Node.js, Express.js, REST APIs,JWT Authentication, RBAC

Databases

SQL, MySQL, PostgreSQL, Data Modeling

Tools/ Deploy

Git, GitHub, VS Code, Postman ,Render, Basic CI/CD

Frontend collaboration

Next.js, React, HTML5, CSS3

Engineering Projects

2026

ShiftSync — Management System

Next.js, Node.js, Express, PostgreSQL, JWT, Role-Based Access

- Built a shift management platform for restaurant scheduling, team operations, shift swaps and absences.
- Implemented modular REST API architecture with authentication requirements, role-based access and PostgreSQL persistence.
- Designed business logic around real operational workflows and deployed a live prototype for review.

2025

Portfolio Personal Project, Live Demo

End-to-end platform featuring a real-time feedback management system.

- Engineered a Node.js/Express backend integrated with a Next.js/React frontend.
- Built a private Admin Dashboard for content moderation and feedback analytics.
- Utilized PostgreSQL for secure, cloud-based persistent storage.

2024

Quick-Post-API, Project

Developed a robust RESTful API for content management.

- Implemented Layered Architecture (Controller, Service, Repository) to ensure separation of concerns.

Languages

Portuguese

Native

English

Intermediate / Technical Capable of reading technical documentation and professional writing

Technical Interests

System Architecture, Cybersecurity, Cloud Computing, and Clean Architecture.