Joao Lima (limadeveloper.com)

Summary

4+ years of experience building back-end and front-end solutions for e-Commerce, retail, and BI platforms. Skilled in *Python (Django)*, *JavaScript/TypeScript*, *PostgreSQL*, and *cloud (AWS/GCP)*, *ETL(Pentaho)*, *REST API integrations*, and *distributed systems*. Passionate about delivering scalable products that drive business results, having contributed to solutions used by major Brazilian retailers and automotive companies.

WORK EXPERIENCE

Software Engineer 2024 - 2025

Ravpro delivers software solutions tailored for car dealerships across Brazil. The company supplies solutions to some of the largest car and truck dealerships in Brazil.

- Engineered backend and frontend features for RavMenu Web, enhancing upselling opportunities and improving customer decision-making at high-volume dealerships.
- Developed and maintained system integrations and ETL pipelines for real-time synchronization of vehicle data, parts inventory, and maintenance scheduling, as well as data retrieval for *Business Intelligence (BI) systems*.
- Strengthened problem-solving skills and maintained clear, assertive communication with team members and clients, working within agile Scrum principles.
- Stack: React, NodeJS, Python, PostgreSQL, MongoDB, AWS, Pentaho (ETL).

Back-End Programmer (Mid-Level)

2021 - 2023

Inteliger specializes in e-Commerce, Al-powered retail solutions and Business Intelligence (BI) systems to monitor e-Commerce sales, inventory, and operational KPIs for major pharmacy chains across Brazil.

- Served as principal developer for Amplius (BI) project and contributed to over 10 projects, ranging from payment and third-party delivery integrations to developing a logging and order history system.
- Developed and maintained Inteliger's Venda Mais (Voai) omnichannel platform, enabling pharmacies to unify e-commerce, marketplace, and telesales operations.
- Stack: Python, Django, PostgreSQL, Redis, Pentaho (ETL), Google Cloud Platform (GCP).

PROJECTS

TodoApp-Java (Java + Spring Boot)

Link to Repo

A CRUD Todo application implemented with Java Spring Boot, featuring RESTful APIs, JPA for database access, and dependency injection. Built as part of a multi-framework comparison (Laravel, Rails, Scotty, .NET), it highlights architectural and developer-experience differences.

EDUCATION

2023 – 2026 B.Sc. in Computer Science, Pontifical Catholic University of Paraná (PUCPR)

2016 – 2018 Technical Diploma in Information Technology, **Brother Mário Cristóvão Vocational Education Center (TECPUC)**

Last updated: September 4, 2025