João Lima (<u>limadeveloper.com</u>)

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Professional Summary

I am João Victor de Lima, a software developer based in Curitiba/BR, with hands-on experience in backend and frontend projects, using technologies such as Python (Django), JavaScript/TypeScript, PostgreSQL, NodeJS, among others. I have worked with distributed systems, integrations via REST APIs, ETL tools, and Linux-based environments. I am constantly improving my skills in microservices, CI/CD, and cloud (AWS/GCP).

Technical Experience / Skills

- Django (Python): I have approximately 4 years of professional experience with Django, working on developing features for e-commerces and Business Intelligence (BI) platforms.
- PostgreSQL: I have extensive experience with this relational database system, using it daily for about 4 years for efficient data manipulation.
- Other Technologies: Experience with Redis for cache management, Pentaho (ETL) for data processing, building REST APIs, documentation with Swagger, knowledge in Git, and skills in Java, MySQL, JavaScript, TypeScript, ThreeJS, HTML, CSS, Bootstrap, ViteJS, and Linux.
- Languages: English (Advanced), Brazilian Portuguese (Native).

Professional Experience

Front-End Developer | FidenTech

2025 - present | FidenTech

I contributed to a dynamic team focused on **developing and maintaining web applications** using Oracle APEX. I developed solutions for projects that integrated JavaScript, HTML, and CSS to deliver responsive and intuitive interfaces, in addition to enhancing application functionality.

Software Engineer | Ravpro

2024 - 2025 | Ravpro

I worked on **implementing new features and creating new projects** using Python, React, Django, NodeJS, and PostgreSQL and MongoDB databases, as well as managing ETL in Pentaho. I developed new features and maintained the Business Intelligence (BI) system, BoldBI. I worked on **integrating systems, such as Dealernet and VHSYS**, to obtain data, enabling the generation of daily reports.

Back-End Programmer | Inteliger - Software Development

2021 - 2023 | Inteliger

At Inteliger, I developed significant skills in technologies such as Python, Django, PostgreSQL, Redis, and Pentaho (ETL). In addition, I improved my ability to **solve problems effectively**, as well as establish **smooth communication with teammates and clients**, following the principles of the agile Scrum methodology.

I had the opportunity to participate in **more than 10 projects**, ranging from payment and delivery service integrations to **developing a logging and order history system**, as well as **training new developers** joining the company.

Academic Experience

Bachelor's in Computer Science | Pontifical Catholic University of Paraná

2019 - 2025 | PUCPR

During my time at PUCPR, I acquired **solid knowledge in Computer Science** and enhanced my **software development skills**. Studying technologies and algorithmic solutions around Python, Java, Object-Oriented Programming, and Information Security.

Technical Degree in Computer Science | Irmão Mário Cristóvão Professional Education Center

2015 - 2018 | TECPUC

My Technical Degree in Computer Science provided me with a solid foundation in several technologies, including HTML, CSS, PHP, SQL, Network Infrastructure, Python, and Linux.