

Felipe Oluwaseun Santos Ojo

Brazil, São Paulo

Phone: 55+ (11) 96432-1661 - Email: felipeosantosojo@gmail.com

LinkedIn: [linkedin.com/in/felipeosantosojo](https://www.linkedin.com/in/felipeosantosojo) | GitHub: github.com/lipeoe

Objective

Junior Developer with 1.5 years of experience, seeking an internship opportunity as a Full Stack Developer. I have solid knowledge in Java, Spring Framework, and proven experience with React, Node, and MySQL, with a focus on developing intuitive interfaces, creating APIs, building efficient systems, and creating innovative solutions.

Skills

Java, Spring Framework, Object-Oriented Programming (OOP), React, JavaScript, TypeScript, HTML, CSS, styled-components, Node, MySQL.

Knowledge of best practices with algorithms and data structures, architecture, Clean Code and SOLID principles.

Experience with version control, DevOps, and agile methodologies such as Git, GitHub, Postman, Scrum, Kanban, Extreme Programming (XP), Software Testing.

Intermediate English (B1).

Experience

Extension Project: Event Website – Full Stack (Sep 2024 – Nov 2024)

I created the initial interface of the project in Figma and implemented it using HTML, CSS, and JavaScript.

I developed the front-end using React and styled-components.

I set up the back-end with Node.js and Express, creating REST APIs for managing events, users, and access roles, and storing information in a MySQL database.

I integrated the ZIP code API for automatic address filling and the Imgur API for image uploads, making it easier for users to create events.

Extension Project: Automatic Feeding System - IoT (Mar 2024 - May 2024)

Developed the project code in C++, using the Telegram BOT API for remote manipulation.

Created the prototype with ESP-8266, a breadboard, a DC motor, and an H-bridge.

Integrated hardware and software components to create an automated feeding solution.

Education

Associate Degree in Systems Analysis and Development

FECAP - Fundação Escola de Comércio Álvares Penteado

March 2024 - December 2025