José Silva

Software Developer

Location: Macaé, Rio de Janeiro, Brazil
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GitHub: https://github.com/Jose-silvaa

SUMMARY

A passionate and highly motivated professional with a solid academic foundation in the STEM field and hands-on experience in web development. Proficient in **HTML, CSS, and JavaScript**, with additional experience in **TypeScript**. Skilled in using modern JavaScript frameworks like **React** and their respective meta-frameworks, such as **Next.js.**.

Demonstrates the ability to work independently and adapt quickly to new tools and technologies, contributing actively to product design and development. Values open, honest communication and can effectively convey ideas to both technical and non-technical stakeholders.

Driven to collaborate in creating innovative, user-focused solutions while continuously developing technical expertise and contributing to team success.

PROFESSIONAL EXPERIENCE

Software Quality Assurance Tester
Sapiensia Tecnologia, Macaé, BR – Remote   03/2024 to Present
Core Responsibilities:
- Managed Kibana and Elasticsearch to optimize system log monitoring, providing critical insights that strengthened the testing process.
- Created comprehensive documentation, enhancing the usability of the Drake software and improving the understanding of business rules.
- Automated testing processes with the Ghost Inspector tool, covering over 50% of the

main software's screens.

- I carried out the validation of new feature changes in a software used by over 1,000 employees, ensuring functionality and reliability.

Key Technologies and Tools: Ghost Inspector, Jira, Confluence, Elastic, Kibana

Software Developer

CASE Empresa Júnior, Macaé, BR – Remote   06/2023 to Present

Core Responsibilities:

- Developed applications that optimized the company's product management, enhancing efficiency and organization.
- Led the project department, mentoring new employees and overseeing the development of new projects.
- Developed processes that improved and strengthened the company's structure, increasing its efficiency and organization.
- Participated in events organized by Rio Júnior and Brasil Júnior.

Key Technologies and Tools: React, JavaScript, PostgreSQL, NodeJS

PROJECTS

REHABIT

A tool to help people improve their habits, based on the habit loop concept (cue, routine, reward).

Deploy : https://frontend-rehabit.vercel.app/
Technologies and Tools : NextJS, PostgreSQL, Prisma

NODE API

This project is an API built using NodeJS, MongoDB as the database, and JWT for authentication control. The API simulates the functionality of an expense control.

Repository : https://github.com/Jose-silvaa/node-api
Technologies and Tools : NodeJS, MongoDB and JWT

EDUCATION

Bachelor of Information Systems.

Faculdade Miguel Ângelo da Silva Santos, Rio de Janeiro, Brazil.   01/2019 to 06/2025

- **Relevant coursework:** Data Structures, Database and Operating Systems
- **Bachelor Thesis:** Exploration and Application of Data Analysis Techniques with Hadoop in a Big Data Project

LANGUAGES

Portuguese: Native

English: B2