Jose Vasconcelos

Full-Stack Developer

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Summary

Full-Stack Developer specializing in Frontend work, with a passion for building high-quality, modern web solutions. I have work experience with JavaScript, TypeScript, NodeJS, and PHP. Dedicated to continuous learning, Highly motivated to secure a Junior position where I can leverage my technical and communication skills to support team objectives.

Experience

Bedrock Streaming

Internship - Frontend Developer | Lisbon, Portugal | July 2025- Oct 2025

Working in a Frontend team focused on the streaming area, I gained experience in modern web development, using React, Node.js, TypeScript (TS), and JavaScript (JS) across active codebases. I actively collaborated with the development team using Scrum methodology and managed code repositories on GitHub. My work included using testing libraries like Jest, Cypress, and Playwright. I successfully executed two key Proofs of Concept (PoCs):

<u>Video Manipulation & Eco-Experience:</u> Developed a feature (a button) to manipulate video quality and settings creating an "Eco" user experience. This project involved deep exposure to Ad Engines, Video Engines, and the React technical stack (including Redux and component architecture), alongside writing comprehensive Unit Tests and End-to-End (E2E) Tests.

<u>Testing Framework Migration</u>, Led the research and migration from Cypress to Playwright with mirage JS, analysing the pros and cons of both frameworks. Acquired proficiency in implementing a new testing library and also create the documentation of the process

<u>Teleperformance Portugal</u>

Customer Service / Fair Play Agent | October 2017 - July 2025

Focused on maintaining platform integrity and compliance. My responsibilities include data analysis to monitor and enforce policies, as well as managing fraudulent activity on mobile platforms and implementing automation processes to enhance security

Education

CEAC Portugal

Professional Course - Full Stack Web Programmer | 2020 - 2022

SCIENCE HIGH SCHOOL

Unidad Educativa Colegio Santa Maria | 2011-2016

Extra Certifications

- Data Analyst with Python
- Game Programming with C#
- Introduction to Computer Science CS50
- Frontend with React
- Full Stack Open
- Github Course

Languages

- English: C1Portuguese C1Spanish: Native
- Skills
- HTML and CSS, JavaScript, TypeScript, React, TailwindCSS
- PHP, NodeJs, MYSQL
- Python, C#, GIT
- Cypress Playwright, Jest
- Unity, Godot
- Scrum, Confluence, Pair Coding, Artificial Intelligent
- Figma, Photoshop, Web Design Pattern, Clean code, Quick learner, Proactive

Interests

- -Gaming, Technology, Computers, AI,
- -Climbing, Board Games, Drawing, Travel, Esports, Culture
- -Coffee, Food, Read, Calisthenics