Othon Abraão Silveira Fontenele

FullStack Developer



technological graduation, Fatene

August 2014 – August 2017 | Fortaleza, CE

PROFESSIONAL EXPERIENCE

Ame Digital, Junior Support Analyst

June 2022 - May 2023 | São Paulo, SP

I collaborate closely with the development team to optimize API functionality, ensuring a seamless experience for users. I use tools such as Datadog and Google CloudPlatform to analyze errors in detail and improve system performance. I proactively identify and resolve issues by running scripts to fix bugs and other technical issues. I provide ongoing support to keep APIs working effectively and meet users' needs, contributing to system stability and improving the user experience.

Haptech Soluções Inteligentes,, Junior Support Analyst

February 2020 - May 2022 | Fortaleza, CE

I was responsible for the implementation, maintenance and continuous improvement of customized systems and applications. I offer specialized technical support, meeting users' needs and collaborate closely with the development team to create effective solutions.

COURSES

Fullstack Web Programming, Labenu

October 2021 - October 2022 | Remote

PROJECTS

Front End Mercado Livre, React

July 2023 - October 2023

I developed a significant project focused on recreating the Mercado Livre interface using React. My main goal was to improve the user experience by creating a cleaner and faster interface compared to the original. I took responsibility for implementing the front end, using React to create a more efficient interface. I maintained the familiarity of the original platform, but with notable visual and performance improvements. I dedicated myself especially to optimizing loading speed and a smoother browsing experience, ensuring a more intuitive and pleasant interaction for users.

SKILLS

HTML5	• • • • •
CSS3	• • • • •
JavaScript	• • • • •
React	• • • • •
NodeJS	• • • • •
TypeScript	• • • • •
NestJS	• • • • •
Express	• • • • •
PostgreSQL	• • • • •

LANGUAGES

English		•	•	•	
Portuguese	•	•	•	•	•
Spanish	•	•	•		