Itallo Vasconcelos

Front-End Developer

CONTACTS

- c itallo.prog@gmail.com
- **(**85) 98620-8392
- https://github.com/ItalloVasconcelos
- https://www.linkedin.com/in/itallo-vasconcelos/
- **DEV** https://dev-itallovasconcelos.netlify.app

SUMMARY

I am a Brazilian front-end developer with experience in React, highly motivated and committed to excellence. I have a collaborative and proactive approach to teamwork, and I am communicative and well-organized. I am passionate about leading projects and taking on responsibilities, always striving to exceed expectations.

I am fluent in Portuguese and have intermediate knowledge of English (B2 level). My technical skills include developing user interfaces with ReactJS, creating web pages using HTML, CSS, and JavaScript, manipulating data with Restful APIs, and using tools such as Git, Docker, and Jira for project management. I am seeking a challenging position in the European market to apply my skills and experiences in an international environment.

EDUCATION

Instituto Federal do Ceará (06/2018 - 06/2024)

Bachelor's degree in Computer Science

LANGUAGES

- 1. Fluent in Portuguese
- 2. English (B2 Level) Advanced reading and writing, intermediate conversation

SKILLS

- · Development of SPAs using the React framework.
- · Back-end development with Node.js and Express.
- · Handling of non-relational databases like MongoDB.
- Extensive knowledge of web development using HTML, CSS, JS, and ES6.
- Unit testing in JavaScript using Jest, and end-to-end testing using Cypress.
 CSS pre-processors such as SCSS and SASS.
- Experience with HTML/CSS standardization methodologies: I have worked with Atomic design and use BEM for CSS code.
- Clean code, following coding standards and adhering to documents that emphasize cross-browser compatibility.
- Version control using GIT in the terminal, as well as interfaces like GitHub and Bitbucket for version management.
- Working with the SCRUM methodology as an agile approach.
- Mobile-first approach, strictly adhering to accessibility implementation and responsive web design.
- · Creating screens using UI/UX concepts in Figma.
- API consumption using RestAPI or the Axios library.
- Experience with authentication and token creation using Keycloak.

EXPERIÊNCIA

Versatus HPC - Front-end Developer August/2022 - Present

I am developing a Single-Page Application (SPA) that provides real-time weather information for traders and intermediaries. Using ReactJS and TypeScript technologies, I have created a highly functional and visually appealing platform. I adopted SCSS and the BEM pattern for modular styling, ensuring consistency and ease of maintenance. Through Figma, I designed impressive interfaces, adhering to the Carbon design to provide an exceptional user experience. I have always prioritized clean code, responsiveness, and followed the Scrum methodology, using Jira. I used Git and Bitbucket for version control. This experience is allowing me to achieve remarkable results in an agile and collaborative environment, surpassing client expectations.

IFCE - NDS - Front-end Developer June/2021 - August/2022

As part of the team responsible for the IFCE Maracanaú intranet, I developed SPA pages using ReactJS, TypeScript, and CSS. I utilized libraries like React-Bootstrap and styledcomponents to optimize development and provide visually appealing interfaces. For form control, I employed the Context API and react-hook-form. I consumed APIs using Axios, facilitating integration with Swagger and Insomnia for information retrieval. I adopted the Atomic design to modularize the code and used Git and GitLab for versioning and collaboration. We applied the Scrum methodology with Meistertask and GitLab for activity management. This experience enhanced my skills in ReactJS, TypeScript, and CSS, familiarizing me with agile methodologies and version control. I take pride in contributing to the success of the IFCE Maracanaú intranet, delivering an enhanced user experience and meeting the team's and clients' expectations.