CRISTIAN DA ROSA MELO

Address   Cachoeirinha, Rio Grande do Sul, Brazil

Email   cristianmeelo@gmail.com

Contact   +55 (51) 986275006

Github   github.com/cristianmeelo

Linkedin   linkedin.com/in/cristian-melo

Portfolio   vitrinedev.cristianmmeelo

OBJECTIVE

I am seeking a position as a Mid-level frontend developer, with expertise in React.

EXPERIENCE

Company: SICREDI   **Project: DEVCONSOLE**

Role: FRONTEND DEVELOPER   01/2024 – **Present**

I contributed to the creation and optimization of features for a self-service platform aimed at developers and DevOps, resulting in a significant reduction in users' cognitive load without compromising the technical context and associated technologies. I developed reusable and easily maintainable components using React, SASS, and Bootstrap for styling. I led the development of epics alongside infrastructure teams, prioritizing business rules, defining tasks, and adapting sprints to maximize efficiency. Additionally, I conducted code reviews to ensure quality and adherence to best practices.

Company: TOTH TECNOLOGIA   **Project: SENTINELA**

Role: FRONTEND DEVELOPER   07/2022 – 01/2024

I used Figma to implement high-fidelity prototypes for a real-time monitoring solution for hospital assets. I ensured an effective and modular approach to styling with Styled Components. During the project cycle, I prioritized quality through the development and implementation of tests using Jest and React Testing Library. Additionally, I integrated Storybook to create comprehensive and easily understandable documentation, promoting Design System principles and contributing to better team understanding and collaboration.

Company: TOTH TECNOLOGIA   **Project: SENTINELA WARRANTY FORM**

Role: FRONTEND DEVELOPER   06/2023 - 07/2023

In a short-term project focused on collecting information from medical devices via QR CODE or manually, I designed the architecture for a multilingual software using NEXTJS and i18n. To accelerate development and data validation in forms, I integrated the Formik library. I developed high-fidelity prototypes based on layouts created in Figma and styled the solution responsively for mobile, tablet, and desktop using TailwindCSS. To ensure application stability and reliability, I set up tests using Jest and React Testing Library.

Company: TOTH TECNOLOGIA   Project: DAQ ERP
Role: FRONTEND DEVELOPER   04/2022 - 06/2022

In a web application that automates business processes in the production of hospital assets, I delivered using components from the Ant Design framework, ensuring speed, scalability, modularity, visual consistency, and responsiveness in the user interface. I structured the feedback phase of actions on the platform using the React-Toastify library, resulting in a much more intuitive user experience. Additionally, I conducted training on the tool, allowing the collection of constructive feedback based on real user interaction.

EDUCATION

Postgraduate in Frontend Development – Anhanguera – 2023.

Postgraduate in Digital Product Design UX-UI – Anhanguera – 2023.

Bachelor's in Electrical Engineering – Pontifical Catholic University of Rio Grande do Sul – 2021.

Technical in Electronics – Technological Center Parobé – 2014.

COURSES

React JS: Create Tests with Jest and Testing Library and Ensure Frontend Functionality – Alura – 2023.
Design System: Designing Elements – Alura – 2023.
TailwindCSS: Styling Your Page with Utility Classes – Alura – 2023.
React: How Components Work – Alura – 2023.
Converting the Project from JavaScript to TypeScript – DIO – 2022.
Introduction to Git and GitHub – DIO – 2022.

SKILLS

React   Next   HTML   CSS   Javascript   Typescript   TailwindCSS   Styled-Components   Emotion   SASS   Storybook   Chart JS   React-Toastify   Sweet-Alert   Skeleton-Loading   React-Google-Maps   WebSocket   Ant-Design   Redux   Jest   React-Testing-Library   UX   UI   Figma   Design-System   Jira   Asana   Git   GIthub   Gitlab   Docker   NPM   Monaco-Editor   Formik   Bootstrap   React Hook Form   Yup