KEILA DAIANE FERNANDES
Front-end Software Engineer

CONTACT INFORMATION

Email keiladaianefernandes24@gmail.com
Address Jardim Bandeirantes, São Carlos - 13562-150 - São Paulo - SP
Phone (16) 9 9720-4169
GitHub https://github.com/Keemluvr
LinkedIn https://www.linkedin.com/in/keila-fernandes/

SKILLS

Full-stack: Javascript, Typescript, Git, Gitflow, Docker (user)
Frontend: React, Redux.js, ContextAPI, Next.js, HTML, CSS, Storybook, Cypress, Ant Design, Material UI, TailwindCSS, Styled Components
Backend: NestJS, Node, Jest, Handlebars
Design: AdobeXD, Figma

EXPERIENCE

Front-end Developer (II)   San Francisco, CA
Shaw & Partners   *Jan 2022 - Mar 2024*
I worked on:
- Improve metrics;
- Development of reusable components and frontend libraries for future use;
- Development of automated tests;
- Optimization of application performance (SEO / Error detection / loading speed, etc.);
- Participation in code reviews;
- Collaboration with UI/UX, QA (Quality Assurance) and DevOps teams;
- Adherence to good development practices and coding standards.

Front-end Developer (I)   San Francisco, CA
Shaw & Partners   *Aug 2020 - Jan 2022*
I worked on:
- Construction and/or maintenance of websites;
- Identification of improvements and development in component design;
- Ensure screens continue or improve responsiveness/accessibility and internationalization.

EDUCATION

Bachelor's Degree in Computer Science   Lages, Santa Catarina, Brasil
Instituto Federal de Santa Catarina   *2017 - Apr 2021*

PERSONAL PROJECTS

Production of an application for the study of spatial geometry
Angular | Three.js | Latex | Bootstrap
The main objective of this work was to develop free software to assist teachers in the teaching process and students in the process of learning spatial geometry.

Remotely Controlled Experimental Weather Station
React | Node
Development of an experimental meteorological station to measure some variants, providing tangible data for the Fire Department, civil defense and the community as a whole.

MedicalHistory - Application to manage people's medical history
Ionic
This project aimed to develop a mobile application to maintain the patient's medical history, since birth, with the aim of helping parents and/or guardians to have access to this information whenever necessary.

LANGUAGES

English Advanced
Portuguese Native