LUCAS MARTINS VASCONCELOS

ALWAYS WANTING TO LEARN SOMETHING NEW AND GENERATE VALUE THROUGH TECHNOLOGY

CONTACT

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GitHub

https://github.com/lucasmv2205

EDUCATION

Federal University of Uberlândia – UFU

Electrical Engineering (2018/2 - 2020/2)

Computer Science (2021/1 - 2024/2)

LANGUAGES

Inglês: advanced

SKILLS

- Strong knowledge of the **ReactJs/NextJs** ecosystem: componentization, **css-in-js**, UI libraries (**Material and Chakra UI**) **TailwindCSS**, use and implementation of hooks, react-hook-form, storybook;
- Knowledge in **tests** (Jest and react-testing-library) and **CMS** platforms(DatoCMS, PrimicCMS, Hygraph/GraphCMS);
- Context API and Redux for state management;
- NodeJs (**express and NestJs**) for building APIs **REST** and **GraphQL**(Apollo), **firebase**, CI/CD process and **docker**;
- Experience with **Scrum** and **Kanban**.

EXPERIENCES

Software developer
(BIX TECH) - AUG 2021 - PRESENT

- I worked on several projects with a lot of focus on the frontend, but also working on building a database, defining requirements and building APIs to be consumed by the frontend:

- Project 1 (International): Working on the construction of a product frontend, focused on the event area, using mainly **ReactJs**. I also participate in the definition of requirements and product.
- Project 2: Web app to control grain sorting equipment. We use **ReactJs** to consume SDK from the equipment itself. Difficulty of the project was the offline functioning and consumption of the SDK.
- Project 3: Construction of a platform to control a grain storage shed. **ReactJs** was used for the frontend with **Material UI** as the component library, and **Django** for the backend. One of the challenges was real-time updating of information and local server deployment/consumption;
- Project 4: Construction of a management dashboard for the client, using **html javascript and css (Bootstrap)** in the frontend and **Fast API** (python) for the backend.

Full-Stack Developer - Internship
(IVARE) - MAR 2021 - AUG2021

- Development of web apps for industry customers, using **ReactJs** to build the frontend and Laravel for the backend, integrating with the company's own AI system. I worked on the maintenance of the apps pages, adding new features such as dashboards, auditing pages, user management, and more.