João Vitor Lemes Passos

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Expertise / Goal

- Frontend Engineer;
- I am responsible, I have my goals and I will not rest until I achieve them, whether in my personal or professional life, in all the projects I have had the opportunity to participate in I believe I have contributed, when I join a company I hope to be recognized for my work and my effort and in the same way that I respect my coworkers, I also expect to be respected, lalways seek a healthy relationship with the company and with my colleagues.

Professional background

- 2023/2024 I currently work at Invillia and I'm working on developing a new platform called LiberaCred for Yamaha Corporation. The objective of the product is to manage the availability of credit for people who cannot prove their own income when purchasing Yamaha products. I'm using (HTML, JavaScript, TypeScript, Angular 18, Angular Material, Azure DevOps, Jest);
- 2022 I worked on a project responsible for managing **Petrobras** internal projects, using (HTML, JavaScript, TypeScript, Angular 12, Bootstrap, Jira, AWS CodeCommit, Jenkins);
- 2022 I worked as a developer for NTT DATA, I worked on the project to modernize Santander Bank IBPJ (Internet Banking for Legal Entities) system, using the following tools (HTML, JavaScript, TypeScript, Angular 8, Bootstrap, Jasmine, Jira, GitLab);
- 2021 At NTT Data I had the opportunity to serve Bradesco bank and work on the
 development of the Front-end of the Open Finance project. During the project we
 worked using the following tools (HTML, CSS, JavaScript, TypeScript, Angular 11,
 Jest, Jira, Confluence, Bitbucket).
 - I acted as the team's focal point during the implementation of labeling in the project, being responsible for implementing and monitoring the approval related to this subject.

The My Banks module, the module in which I worked, reached incredible proportions, reaching more than 1 million hits;

2020 – I had the opportunity to work as a Full-Stack developer in the Superpão group, I worked on the Budget System project, a project responsible for facilitating the management of a supermarket chain with around 40 stores, using the following Front-end technologies (HTML, CSS, JavaScript, TypeScript, Bootstrap and Angular 8), PostgreSQL was used for the database, PHP v7.0 and Laravel Framework were used, Bitbucket was used for code storage and versioning and for control activities Trello was used.

Academic background

- 2022/2024 I recently finished my Master's degree in Software Engineering at PUCMG;
- 2019/2021 I joined the UniGuairacá university center, studying Systems Analysis and Development, currently graduated, throughout the course I had contact with Python, Java, PHP, Web Programming (HTML, CSS, Bootstrap, Angular 8, JavaScript), Mobile Development (Ionic and Firebase), during the course we also worked with MySQL database, I also became more comfortable studying and learning about new technologies;
- 2015/2018 I entered School Estadual Francisco Carneiro Martins on the Computer Technician Course, during the course I acquired knowledge to carry out the following activities (Computer Formatting and Maintenance, Programming in Pascal, Programming in Delphi and Web Development).