Jhonatan Lourenço Rambo

◉ Parana, Brazil ✉ jhonatan.ramboo@hotmail.com ☐ +55 (45) 99932-1254 in in/jhonatan-rambo-dev ☁ jrdev.vercel.app/

SUMMARY

Front-end Developer with 3+ years of experience in Vue, Sass, and Git. Also with experience in Typescript, Node, NuxtJS, Vuetify, Bootstrap, Element UI, Tailwind, Jest, Python, Numpy, Matplotlib, OpenCV, and Machine Learning. Proven ability to deliver high-quality, scalable products using Vue. Applying for the position of Front-end Developer to support the development of new features and products.

EXPERIENCE

Front End Developer | Sharpy | Jacareí, SP – Brazil | October 2022 – Present
· Working on developing the company website with responsiveness and performance in mind.
· Selected the technologies used by the team, such as NextJs, Scss, Tailwind, Vercel, and many more.
· Followed good coding and project managing practices including using SCRUM and Clean Code with Code review, testing, and more.
· Followed Figma design to build the website following a pixel-perfect development.

Front End Developer | Odona | Mongaguá, SP – Brazil | July 2022 – Present
· Working to replicate Odona's website using flexible and modern technologies, always maintaining responsiveness and performance in mind.
· Selected the best market technologies such as NuxtJs, Sass, Node, and many more.
· Applied good coding and project managing practices including using SCRUM and Clean Code, testing, and more.

Front End Developer | PARA Resiliência | São José dos Campos, SP – Brazil | April 2021 – November 2021
· Developed a front-end application that served as a form for searching restaurants similar to already consolidated solutions (Google Forms).
· Selected the technologies used by the team, such as Vue 2, Sass, Element UI, Vercel, and many more.
· The team followed good coding and project managing practices including using SCRUM and Clean Code with Code review, testing, and more.
· Followed Figma design to build the website following a pixel-perfect development.

Developer Intern | Parque Tecnológico Itaipu | Foz do Iguaçu, PR – Brazil | January 2021 – January 2023
· Developed and architected front-end applications using VueJs 2.x, NuxtJs, SASS, Javascript, Typescript, HTML, SCSS, and other modern technologies.
· Developed Rest APIs in NodeJS and Python (FastAPI) using SQLAlchemy, TypeORM, Jest, typescript, and many more.
· Implemented SOLID software principles such as Single Responsibility and Dependency Inversion, also used Clean Code when writing and refactoring code.
· Used versioning control with Git and GitHub applying the concept of GitFlow.
· Helped in the development of several projects involving Artificial Intelligence using technologies such as Python, YOLO, and PaddleOCR.
· Configure various devices for running and training Artificial Intelligence such as NVIDIA cards (Jetson Nano and Jetson Xavier), MaixPy, and ESP32-CAM.

Front End Developer | Pixfy | Jacareí, SP – Brazil | December 2020 – May 2021
· Developed one multilayer application for managing social projects for companies worried about their impact on society.
· Solved problems with the validation of forms, the responsiveness of screens, and upload and download API requests.
· Built projects with VueJs 2.x, SASS, Docker and other modern technologies.
· Woked using versioning control with Git, GitHub, and SCRUM for managing tasks.

Scholarship Holder | Parque Tecnológico Itaipu | Foz do Iguaçu, PR – Brazil | October 2019 – September 2020
· Implementation of the Internet of Things (IoT) concept in industrial coffee makers.
· Development of a coffee machine automation system using C++.
· Used the Agile SCRUM methodology along with the entire project team. Together with the hardware team developed prototype prototypes.

SKILLS

Modern Javascript frameworks (Vue, React), Agile (SCRUM), HTML, CSS and preprocessors (SCSS), Typescript, Jest, Git, REST API, NuxtJS, Element UI, Vuetify, Bootstrap, Tailwind, Vercel, Python, FastAPI, Numpy, OpenCV, Matplotlib, Machine Learning.

PROJECTS

jobFY – API | jrdev | April 2022 – Present
· Working on developing an API for job searches on several sites simultaneously.
· Used the best technologies in the market as NodeJs, Typescript, TypeORM, and much more.
· Followed development best practices such as Clean Code and TDD.

Front-End Fauna Inventory | Parque Tecnológico Itaipu - Brasil | January 2022 - March 2022
· Development of a dashboard prototype with responsiveness and performance in mind for a company proof of concept.
· Selected the bests technologies in the market such as Vue 2, Sass, Vuetify, Vuex, Vue Router, Vercel, and many more.
· Followed good coding and project managing practices including using SCRUM and Clean Code, testing, and more.

Backend - Fauna Inventory | Parque TecnológicoItaipu - Brasil | January 2022 - March 2022
· Developed a scalable and robust API for the Fauna Inventory project.
· Used the bests technologies such as NodeJs, Typescript, TypeORM, and also Heroku.
· Followed development best practices such as Clean Code and TDD.

Volunteer | Parque Tecnológico Itaipu - Brasil | July 2019 - October 2019
· Assistance in the development and construction of PCB (Printed Circuit Board).
· Assistance in the construction, testing, development, and documentation of several company projects.
· Assisted in testing IoT components and sensors in C++.

EDUCATION

Bachelor of Electrical Engineering | State University of Western Paraná | Foz do Iguaçu, Brasil | 2023