Alexandre Queiroz Zamagna Bouhid

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Github | in <u>Linkedin</u> | Portfolio



Skills

- + Technical Skills:
 - Front-End: React JS, JavaScript, NodeJS, Bootstrap, HTML5, CSS3;
 - Back-End: Ruby, Ruby on Rails, SQL and NoSQL databases;
 - Tools & Methods: Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, RSpec, MS Office, Visual Basic for Applications (VBA), Power BI;
 - Professional: Remote Pair-Programming, Teamwork, Great Communicator;
- + Communication Skills:
 - Fluent in English, Basic German and Spanish, Native Portuguese speaker;

Experience

Conductor, Rio de Janeiro, Brazil

Development Analyst

Jun 2021 - Present

- + Developing solutions for acquiring and capturing in processing payment methods.
- + Working with SCRUM methodology for delivering value to the customer requests.
- + Learning and coding in a proprietary programming language (based on WMLScript)

Microverse Program

Full Stack Web Developer

Jun 2020 - May 2021

Working 40h a week Monday-Friday in a remote pair-programming setup with coding partners. Learning fundamentals of full-stack programming such as languages, frameworks, Git Flow practices, data structures, SQL, and debugging tools. Some examples include:

- + Pokédex:
 - Website developed with ReactJS that organizes and filters all Pokémon
- + Instruments Web Store:
 - Online Instruments Store developed with React, HTML/CSS and Javascript
- + Platform Game:
 - Game developed entirely with Javascript;
- + Twitter Redesign:
 - Development of a twitter-like social media app built with Ruby on Rails/Ruby/Bootstrap;

Mercedes-Benz do Brasil Ltda. Juiz de Fora, Brazil

Intern at Final Assembly sector

Sep 2017- Sep 2018

- + Elaboration of VBA codes and Excel sheets to solve daily problems.
- + Development of software which was chosen for a Mercedes-Benz competition.

Academic Background

Federal University of Juiz de Fora Mechanical Engineering

Politechnika Wrocławska

Mechanical Engineering

Juiz de Fora, Brazil Sep 2013 - Dec 2019 Wrocław, Poland Oct 2018 - Jul 2019

CILAMCE 2017

Machine-Learning Article published and presented in an international Conference.