HELCIO ANDRE

FRONTEND WEB DEVELOPER

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SUMMARY

I am a web developer that loves to create beautiful, effective products with enjoyable user experiences. I am a curious, engaged, hard-working person and passionate about engineering and technology. Fluent in multiple languages, frameworks, and technologies.

SKILLS

Front-End: JavaScript, React, Redux, Gatsby,jQuery, HTML5, CSS3, Bootstrap, TailwindCSS, Material-UI, styled-components

Back-End: Ruby, Rails, MySQL, Graphql

Tools & Methods: Git, GitHub, Heroku, Netlify, Mobile/Responsive Development, RSpec, TDD, Chrome Dev Tools

Professional: Remote Pair-Programming, Teamwork, Self-motivated and can work under minimal supervision, Good communicator, proactive in learning new things.

EXPERIENCE

HIGHLIGHTED PERSONAL PROJECTS   Remote
                                                                        November, 2020 – Present

Popcorn-and-chill — This project consumes data from the TMDB, the user can choose movies from ratings or by typing a title, this project can help a user who is looking for a fun or top rated movie to watch.
- Built with: React, CSS modules, Redux, jest.

Twitter Redesign — This a project built on Ruby on Rails. This project mocks some of twitter's features, the project was one of the most challenging ones I had so far, but it helped me learn a lot about the Ruby on Rails framework.
- Built with: RUby on Rails, Rspec, Bootstrap, shoulda-matchers.

Todo-list-app — A todo app where the user can Add/Edit/Delete todos, organize his/hers day
- Built with: JavaScript, Tailwind CSS, Webpack, jest.

MICROVERSE   Remote
Mentor (Volunteer)   September, 2020 – March, 2021
- Mentored web development students, providing technical support through code reviews.
- Proposed improvements to code organization to improve code quality and overall performance.
- Provided advice and tips on how to maintain motivation to maintain longevity in the program.

EDUCATION

MICROVERSE   September, 2020 – September, 2021
Remote Full Stack Web Development Program, Full Time
- Spent 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux.
- Developed skills in remote pair-programming using GitHub, industry-standard gitflow, and daily standups to communicate and collaborate with international remote developers.

GREGORIO SEMEDO
Bachelors, Computer engineering   April, 2011 – September, 2016
- Major courses are C, C++, DBMS, OS, Data Structure, and Algorithm, etc.