MARCELA PETROLI

Front-end Web Developer

My Contact

- LinkedIn 🔗
- Portfolio 🔗
- GitHub 🔗
- GitLab 🔗

Technologies

JAVASCRIPT || REACT || JEST

NODE.JS || EXPRESS || SQLITE

HTML5 || CSS3 || SCSS || DOCKER

GIT || GITHUB || GITLAB || DEVOPS

Languages

Portuguese	Native
English	Bilingual proficiency
Spanish	Bilingual proficiency
Italian	Elementary proficiency

Education Background

TOEFL Preparation
American Academy of English - San Francisco, USA
2016 - 2018

General English Program (C2)
Embassy - San Francisco, USA
2015

Psychology Undergraduate Degree
Unochapecó - Chapecó, Brazil
2009 - 2014

Professional Experience

English Teacher, Canterbury English
Madrid, Spain - 2019 - 2022

Child Care, +60 families
San Francisco, USA - 2015 -2019

Administrative Assistant, Foods Parnoff
Chapecó, Brazil - 2008 - 2015

About Me

The love for constant learning, the challenge to keep up with the new and to belong to the amazing dev community are the main reasons I decided to start my career as a frontend developer. I am my best version when working with people, exchanging ideas and finding solutions as a team.

Programming Experience

TECHNICAL TRAINING PROGRAM - Kairós DS - Madrid, Spain
April - May 2023

- Advanced Git.
- DevOps CI/CD.
- JavaScript.
- Testing with Jest and Cypress.
- Lit Element.

WEB DEVELOPMENT BOOTCAMP, ADALAB - Madrid, Spain
Sept - Dec 2022

- HTML5, CSS3, SCSS, Flexbox, Grid, responsive design.
- JavaScript (ES6) and APIs.
- SPA with React.
- Basics of Node.js, Express and SQLite.
- Git for version control.
- Remote work.
- Pair programming.
- Projects under Scrum framework and Agile methodology.

PROJECTS

🔗 NETFLIX – SQL || 🔗 STAR CARDS – REACT/SQL || 🔗 SPA – JEST

🔗 RICK & MORTY – REACT || 🔗 BREAKING BAD – JAVASCRIPT

🔗 BANKIST – JAVASCRIPT || 🔗 WEATHER – DOCKER

COURSES

- [In-Progress] The Complete JavaScript Course 2023: From Zero to Expert!, *Udemy*
- JavaScript Algorithms and Data Structures, *FreeCodeCamp*, 2022
- Scratch and Computational Thinking, *KeepCoding*, 2022
- Professional Course of Git and GitHub, Platzi, 2022