

Luís Fernando Magalhães Novaes

FULL STACK WEB DEVELOPER

lfmnovaes@gmail.com | [GitHub](#) | [LinkedIn](#) | [Twitter](#) | [AngelList](#) | [Portfolio](#)

SUMMARY

Dynamic and enthusiast software developer with a Bachelor's Degree in Computer Science and remote coding experience. I thrive in contributing to a collaborative environment, finding solutions, and delivering on customer needs.

SKILLS

Front-End: NextJS, React, Redux, JavaScript, TailwindCSS, Bootstrap, CSS

Back-End: Ruby on Rails, Ruby, PostgreSQL, Node.js, Python, Django

Tools & Methods: VSCode, Git, Heroku, Mobile/Responsive Development, TDD

Professional: Remote Pair-Programming, Teamwork

EXPERIENCE

Full Stack Web Developer

Remote

HIGHLIGHTED PERSONAL PROJECTS

08, 2021 – Present

[Car Rental](#) – A Backend and Frontend project which simulates a Rent car company website that provides a way to create reservations for cars from different cities

- Built with: Ruby on Rails, Postgres, React, Redux, JavaScript, TailwindCSS

[Cryptocurrency Data](#) – Website that shows some Cryptocurrencies information fetched from a public API to show the current price and the past fluctuations

- Built with: React, Redux, JavaScript, React-Bootstrap, and Jest for testing

[Popular TV Shows](#) – Website that shows information pulled from TVmaze API about some popular TV Shows

- Built with: JavaScript and Bootstrap, with Jest for testing

COPPE - UFRJ

Rio de Janeiro, Brazil

Intern Web Developer (C# and ASP.NET)

08, 2016 – 03, 2019

- Developed websites to be easier to add/delete/update data of all Pré-sal related information in the database
- Refactored and solved bugs from legacy projects

NCE - UFRJ

Rio de Janeiro, Brazil

Technical Support

08, 2014 – 10, 2016

- Participated in a team to diagnose and solve network issues of a campus
- Helped replace most Software and Hardware of computerized classrooms

EDUCATION

MICROVERSE

08, 2021 – Present

Remote Full Stack Web Development Program, Full Time

- Spent more than 1000 hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with JavaScript, React, Redux, Ruby, and Ruby on Rails
- Developed skills in remote pair-programming using GitHub, industry-standard Gitflow, and daily standups to communicate and collaborate with international remote developers

FEDERAL UNIVERSITY OF RIO DE JANEIRO (UFRJ)

02, 2022

Bachelor in Computer Science

- Gave lectures about Cyber Security
- Did a presentation about Steganography at a Cyber Security event
- Awarded 3° place in university algorithm championship