

Igor Righi Gonçalves, Full Stack Developer

Belo Horizonte, Minas Gerais. Brazil

righigordev@gmail.com | +55 31 9 9839 7442 | [LinkedIn](#) | [Github](#) | [Meu Portifólio](#) | [Upwork](#)

Professional Summary

Passionate Full Stack Developer with experience in Front-End and Back-End development. Skilled in HTML, CSS, JavaScript, TypeScript and Node.JS. Seeking opportunities to apply my skills and knowledge in a dynamic and challenging environment as Front-End Developer or Back-End Developer.

Skills

- **Front-End:** HTML, CSS, Tailwind CSS, JavaScript, React.Js, TypeScript, React Native;
- **Back-End:** Node.js, Express, MySQL, Docker, Python, TypeScript, POO;
- **Tools:** Git, Github;
- **Methodologies:** Scrum, Kanban.

Education

- Full Stack Web Development

Trybe, March 2023 – March 2024.

All my activities and projects during the course can be found here: [Github Trybe Exercícios](#)

- CS50: Introduction to Computer Science

Harvard University e Fundação Estudar, December 2023 – February 2024.

Languages

- Portuguese: Native;
- English: Advanced;
- German: Basic.

Projects

Portifolio Web

- Developed with React, TypeScript, CSS Modules.
- Created a web page with responsive design, projects section, skills, section, academic background section and contact form.

- Links: [Github](#) | [Portfólio Web](#)

Recipes App

- Developed with React, HTML, CSS Modules e JavaScript, TypeScript e Context API.
- Created an app that allows user to access recipes for foods and drinks from two APIs, where they can view, search, filter, favorite, share and get the preparation process.
- Link: [Github](#)

Blogs API

- Developed with Node.js, JavaScript, JWT e ORM Sequelize.
- An API and a database for producing content for a blog, following a software architecture: Model, Service and Controller.
- Link: [Github](#)

Delivery App

- Developed with React Native e Tailwind CSS.
- Delivery app inspired by ifood, where users can add items to the cart, fill in the address input and when the order is completed, a message is sent to the store via WhatsApp with all order details.
- Link: [Github](#)

Extracurricular Activities, Courses and Bootcamps

- NLW Expert Trilha de React

Rocketseat, February 2024.

- Bootcamp: IA generativa com AWS

Trybe, December 2023.

- Curso Online de Java

Rocketseat, October 2023.

- Introduction to Machine Learning

Raspberry PI Foundation, August 2022.

- Object-Oriented Programming in Python

Raspberry PI Foundation, March 2022.