

Breno Araujo de Matos

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WHO I AM

Highly creative and skilled professional, always willing to explore and accept new challenges to help develop high quality code and amazing user experience. Passionate about developing projects focused on the social agenda, providing to the world a more democratic approach to technology. Great working in a group, with experience with Agile methodologies like Scrum and really excited to start my road into the development world.

EDUCATION

Full Stack web development - [Trybe](#) - 2023.

In the course program there are more than 1500 hours and it covers introduction of software development, front-end, back-end, computer science, Agile methodologies and soft skills, focusing on preparing the student for the real world business.

Technology and Exacts Science - [Federal University of the Bahia's Recôncavo](#) - 2019.

In the course outline program there are subjects like engineering, mathematics, physics. I studied applied mathematics, making use of mathematical modeling to produce algorithms in programs like MATLAB.

TECHNICAL SKILLS

React	JavaScript	MySQL	React Testing Library	Node.js	P00	MongoDB
Redux	CSS	C++	Jest	TypeScript	SOLID	
HTML	Git	macOS	Docker	MVC Architecture	Python	

LANGUAGES

Portuguese - native, English - advanced, Spanish - intermediate, French - beginner

PERSONAL PROJECTS AND CONTRIBUTIONS

Recipe APP

- In this app the user is capable of filter, search, favorite, edit and save drinks and meals recipes.
- The challenge was to deal with different async APIs, then know how to use those and test them was difficult in the beginning.
- Technologies:: React, Styled Components, Redux, React Testing Library
- Github's repository: <https://bit.ly/3S5Gfpg>

TrybeWallet

- This app was developed to simulate an expense wallet as well as a currency converter.
- In this app, the user is capable to add, edit and delete an expense, see a dynamic table of his expenses converted to a chosen currency.
- Technologies: React, Styled Components, Redux, React Testing Library, APIs.
- GitHub's repository: <https://bit.ly/3eYIEnl>

Store Manager

- This app was developed using MVC architecture.
- In this app, it is possible to control sales and products of a store, create, edit, read and delete its sales or products.
- Technologies: MySQL, Node.js, API RESTful, Docker.
- GitHub's repository: <https://bit.ly/3g7TBUC>

TFC (Trybe Futebol Clube)

- The main goal of this app is to manage a football championship.
- In this app, it's possible to authenticate users, see the registered teams and its table, add match results of each team.
- Technologies: TypeScript, Sequelize, MySQL, CSS, React, Docker, Express Async Errors.
- GitHub's repository: <https://bit.ly/tfc-breno>