João Marcelo Furtado Romero

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"A Brazilian who has been fluent in English since the age of 15 and studied Web Development in Canada"

Certifications

- *Cambridge English Proficiency (FCE)*   *July 2021*
- *Web Development*   *Nov 2022*
- *Microcamp Computer Hardware*   *July 2019*
- *High School Diploma*   *Dec 2021*

Education

Tamwood Careers College   **Vancouver, BC - Canada**

Certificate of Web Development   *Graduation date: Nov 2022*

- **GPA**: 3.8/4
- 100+ hours of in class **JavaScript** and its ecosystem (**React.js**, **Vue.js, Node.js, Express.js**)
- 55+ days of **REST_APIs** being built with **PHP** connecting to a **MySQL** database

Microcamp Computer Hardware   **Atibaia, SP - Brazil**

Certificate of Computer Hardware   *Graduation date: July 2019*

- Weekly **build up** and **maintenance** of 12 different machines in the lab
- Constant **setting up** and **booting** devices for clients and school
- Helped redo the entire **LAN** in the building

Work Experience

Full-stack Developer, Alpine Carpentry   *Feb 2023 - May 2023*

- Helped a business generate more revenue through the easy reach on the website
- Helped build several **TypeScript** components with **Next.js** and **TailwindCSS**
- Made the form's functionality and sanitization through the use of **regex** and modern libraries
- Made the website entirely **media query friendly** as well as helped with **accessibility features** and more

Skills

- **Technical**: JavaScript/Typescript, React.js, Next.js, Vue.js, Node.js, Express.js, PHP, Laravel, SQL, MongoDB, MySQL, AWS (EC2, S3, Lambda), Git, Command Line, Linux, Bash Scripting
- **Soft**: Creative, problem solver, good with people, critical thinker, team player, independent, self-taught, adaptive

Projects

".dotfiles"   *May 2023 - Present*

- Explored **Operating Systems**, in specific **Linux** and the **Command-line Interface**
- **Mastered my tools** and got to understand how they operate behind the scenes
- Built my own **Arch Linux** from ground up and **automated** the installation of the same configs with a single **script**