Giulia Cardieri

giuliacardieri.com / +1 437 662-7831
giulia.cardieri@gmail.com

Brazilian **front-end developer** living in **Toronto** with an **open work permit** since August 2023. I have over five years of experience as a developer.

Latest Experience

Intermediate Applications Developer @ Stratacache   Aug 2022 - Today

From August 2022-2023 as a remote contractor via Turing. I'm part of the team that develops Digital Menu Boards for the a large coffee house chain in Canada. I created new components, did some refactoring and implemented Adobe XD designs. Technologies used were Vue.js, Vuex, SCSS, JavaScript and JSX. Full-time position.

Senior Front-end Developer @ Kangaroo   Nov 2021 - May 2022

Kangaroo was a delivery app focused on small towns in Atlantic Canada. I was the lead front-end developer. Some of my duties were developing new features, collaborating on sprint and story points planning sessions, creating UI mockups using Figma, and improving the code quality of the existing Vue.js app by refactoring Vuex modules, code formatting and API calls. The stack included Vue.js 2 and 3, Vuetify, Vuex, Ionic, React, React Native, Typescript, Jest, Storybook, Figma and SCSS. Full-time position.

Senior Front-end Developer @ Dog and Pony Studios   Apr 2021 - July 2021

I was part of a multi-cultural team based that worked on institutional websites for multiple clients based in Canada. The stacked included Nuxt.js, Vue.js, Tailwind, Wordpress and vanilla Javascript. Accessibility was an importance feature, and I conducted tests using AXE tools. Full-time position.

Front-end Developer @ Winston Project via Toptal   March 2019 - March 2021

I was part of the team that delivered over 25 websites related to online higher-education programs from universities in the USA. Since July 2020, I was the main front-end developer working on the implementation of the company's Design System. The stack included Gridsome, Vue.js and Tailwind or Hugo, jQuery, and Sass. I always kept a high standard for Accessibility and SEO optimization. Full-time position.

HCI Graduate Researcher @ Capes   July 2017 - March 2019

I was the recipient of a graduate research scholarships from a Brazilian government agency (CAPES), with a focus on the Human-Computer Interaction and Software Engineering fields. I created an approach called PWA-EU that assists designers and developers to implement PWAs that are customizable by end-users. It led to the publication of 3 articles (https://bit.ly/publications-giulia). Full-time position.

Education

Master's in Computer Science   March 2017 - March 2019

Federal University of São Carlos - Sorocaba Campus

Focus on Human-Computer Interaction and Software Engineering

Bachelor's in Computer Science   February 2012 - February 2016

São Paulo State University - Bauru Campus