Cristiane Silva

Frontend Developer

✉ contact@cristiane.dev

📞 (778)7514198

📍 Vancouver, BC

Education

● **Web Development Bootcamp**
Lighthouse Labs
2018

● **Diploma in Web and Mobile App Design and Development**
Langara College
2018

● **Bachelor in Communications**
Belo Horizonte University Center
2017

Skills

React

TypeScript

Next.js

GraphQL

Javascript

Vue.js

Summary

Skilled Front End Web Developer with 5+ years of experience in JavaScript/TypeScript, HTML/CSS, using React, NextJS and GraphQL. Excellent problem-solving and communication skills working with B2B companies.

Work Experience

Frontend Developer, Neon, Vancouver

September 2019 - September 2023

- Led the front-end team in developing a B2B talent acquisition platform that included an admin tool with user-based permissions and a job board to promote hires based on referrals.
- Built a design system using Chakra UI, Storybook React, Next.js and TypeScript to speed up our ability to prototype, iterate and communicate through development and design.
- Created a comprehensive onboarding documentation and guide to help newly hired developers get started.
- Presented weekly demo to our partners, addressing technical concerns and proposing solutions while working collectively to incorporate feedback.
- Participated in code reviews, feature planning, and design reviews.
- Investigated and resolved technical issues related to front-end development.

Frontend Developer, Starling Minds Inc, Vancouver

September 2018 - July 2019

- Built responsive, and accessible web components for a B2B mental health training platform designed for educators.
- Implemented user authentication and API integrations.
- Developed and maintained automated tests to ensure the quality of the code base.
- Participated in code reviews, feature planning, and design reviews.

UI Designer, Self Employed

January 2014 - July 2017

- Created user-friendly interfaces for various web and mobile applications, ensuring a positive user experience.
- Conducted user research to discover user needs and to inform design decisions.