

SARAH VIEIRA

FRONT END-DEVELOPER

ABOUT

I am a motivated and diligent Front-End Developer with a passion for people and building digital solutions. An exceptional team-player with a love for technology, problem-solving and learning, I strive to create accessible, innovative and user-focused web applications using clean code.

CONTACT

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EDUCATION

Juno College of Technology
Web Development Immersive
Certificate | 2020

McGill University
BSc - Anatomy & Cellular Biology |
2012-2016
Coursework includes: Introduction to
Computer Science - Java (2015)

SKILLS

Proficient: HTML5, CSS3, SASS,
Javascript, jQuery, React, Git, GitHub,
RESTful APIs, Google Firebase

Familiar: Angular, Java, C, PHP,
Adobe XD, Netlify

Responsive design, Web
Accessibility, UI Design, Scope
Management, Leadership, PSD
Conversion, Wireframing, Pair/Mob
Programming

SOCIAL



Sarah Vieira



supervieira



@supervieira

EXPERIENCE

CO-FOUNDER & LEAD INSTRUCTOR

Lynx Learning | Apr 2020 - Present

- Responsible for creating and leading virtual workshops on the fundamentals of web development, including HTML and CSS principals
- Organized marketing campaigns for workshops alongside marketing team and conducted research to identify social media best practices and trends

WEB DEVELOPMENT MENTOR

Juno College of Technology | May 2020 - Present

- Assisted students with project inquiries regarding the use of various front end development tools including HTML5, CSS3, Javascript, RESTful APIs and React

FRONT-END WEB DEVELOPMENT VOLUNTEER

Digital Main Street - ShopHERE Program | May 2020 - Present

- Built and optimized numerous online stores for small businesses affected by COVID-19 using Shopify's online interface

CUSTOMER SERVICE REPRESENTATIVE & VETERINARY ASSISTANT

Avonlea Animal Hospital | Jul 2016 - Dec 2019

- Successfully enforced a profitable training protocol for new staff and highly contributed to the implementation of seasonal staff performance reviews
- Assisted veterinarians in medical procedures including surgery via animal restraint, anesthetic monitoring and general animal care roles

PROJECTS

FETCH PET HEALTH

A fully responsive React.js application that utilizes Firebase to track and log pet health, including diagnostics and prescriptions.

HAIKYOU

A fully responsive React.js application that utilizes the Datamuse API and Firebase to create custom haikus.

EVENTURER

A fully responsive jQuery-based application that utilizes the Ticketmaster API to search for event details.