

SERJ QAZI

FRONTEND DEVELOPER



<https://www.linkedin.com/in/serjqazi/>



<https://github.com/SerjQazi>



[226-502-5420](tel:226-502-5420)



sirajum.qazi@gmail.com



Guelph, Ontario, Canada



<https://serjqazi.one/>

PROFILE

I am a Frontend Developer with a passion for making impactful web applications that are accessible and responsive, using my skills in React, JavaScript, HTML & SASS. I have created fully functional single page applications (SPAs) as well as libraries of reusable components and design systems for large organizations.

SKILLS

- React (Hooks & Classes)
- JavaScript ES6+
- HTML5, CSS3, SASS
- Material UI & Ant Design
- RESTful APIs & Firebase
- BitBucket & GitHub collaboration
- Figma prototypes - UI/UX
- Photoshop & Illustrator
- Strong Communication

EXPERIENCE

INTERMEDIATE FRONTEND DEVELOPER

Bank of Montreal - BMO

April 2022 - Present







- Built accessible & responsive web pages on BMO.com & BMOHarris.com
- Developed new React components and optimize existing ones
- Maintained a consistent design language using utility-first CSS frameworks, similar to Tailwind
- Used advanced git workflows to collaborate on complex codebases among a large development team
- Prepared deployment artifacts & successfully deployed web pages and other assets to QA, preview, and production servers on a daily basis using Python scripts & OpenText's WEM
- Worked in an agile environment using Kanban methodologies to ensure optimal performance & productivity

EDUCATION

FRONTEND DEVELOPMENT

Juno College of Technology

2020 - 2021

- Web Development Bootcamp   
- Intro to JavaScript 
- Intro to Web Development  

FRONTEND DEVELOPER

Novela Neurotechnologies

August 2021 - April 2022

- Built components with React and JavaScript to integrate API data in an intuitive UX design
- Rebuilt existing web application to be fully mobile compatible
- Designed and Developed a new application using Figma & React
- Created API schemas for new APIs