SUMMARY

Full-Stack web developer with experience in business, web development and fast-paced work environments. With a strong commitment to learn and exceptional understanding in all areas of research, planning, development and testing, I am able to utilize the skills I have learnt to create straightforward, fully-functioning web applications. I am seeking a challenging opportunity where I can apply my web developing skills and expand my learnings to gain more field experience. I am able to effectively work alongside with other team members to help deliver new features through clean, quality-driven and overall maintainable code.

SKILLS

LANGUAGES: JavaScript, Ruby, HTML, CSS, SQL, Python

FRAMEWORKS & LIBRARIES:

NodeJS, ReactJS, Ajax, Express, EJS, JQuery, Rails, Socket.IO, SASS, Bootstrap, Bcrypt, Cookie-Parser, NextJS, Mapbox, Stream.IO

SYSTEMS & DATABASES: PostgreSQL, Git, Firebase

TESTING: Jest, Storybook, Cypress, RSpec and Poltergeist/Capybara

PROJECTS

Weather Application

Jan. 2023

Simple Full-Stack Single Page Web Application. This application utilizes unique techniques that optimizes the overall user experience and provides real-time data and information regarding weather for specific cities. This app allows the user to view weather information in Real-Time through API fetching and fundamental Javascript principals. This project utilizes promises to provide a seamless user experience.

Tech Stack: HTML, CSS, Javascript, OpenWeather API

Messenger App Dec. 2022

Fully Responsive messenger application that utilizes various features such as React and Stream.io. This application allows users to authenticate their accounts and send private/group messages to other users while incorporating features such as emojis, reactions, built-in gif support, specialized commands and CRUD features. This application has various back and front end features that promotes a seamless and effective user experience.

Tech Stack: HTML, SCSS, JavaScript, NextJS, Express, Node.js

Content Connector

Apr. 2022

React NextJS based project that utilizes Firebase features to render pages smoothly and efficiently to provide an ideal user experience. Content Connector is a web application that helps local freelancers connect with local businesses for potential work. This application applies the fundamentals of CRUD and is used with the newest version of Firebase and NextJS. Some Firebase features that were used includes firebase authentication, Firestore, and storage.

Tech Stack: HTML, SCSS, JavaScript, NextJS, Firebase, Mapbox

Interview Scheduler

Mar. 2022

React based project to create meetings for students to connect with mentors in real-time. This project is a Full Stack Single Page Web Application that utilizes various techniques to optimize the users overall experience. The user is able to update, edit, and delete PostgreSQL databases in real-time through Axios and other features. This project follows best practices of TDD (Test Driven Development).

Tech Stack: ReactJS, Express, Node, HTML, CSS, Axios, Jest, Storybook, Cypress

EDUCATION

McMaster University · Sept. 2018 to Nov. 2022

DeGroote School of Business Honors Bachelor of Commerce

Lighthouse Labs · Feb. 2022 to Apr. 2022 Diploma Full-Stack Web Development

EMPLOYMENT

Eleat Technologies Inc.

Full-Stack Developer Intern · Feb. 2023 to Current · Remote

Easterbrooks

Restaurant Cook and Server · Apr. 2019 to Current · Burlington, ON

Fortinos Loblaws

Click and Collect Clerk (Online Shopping) \cdot Mar. 2018 to Jan. 2022 \cdot Burlington, ON

Fortinos Loblaws

Restocker and Facer · Oct. 2015 to Mar. 2018 · Burlington, ON