

First Last

COMPUTER SCIENCE STUDENT

Location

☎ phone-number | ✉ name@gmail.com | 🏠 website | 🐙 github | 🔗 linkedin

Experience

Organization

WEB DESIGNER APPRENTICE

Location

Jan. 2021 - May 2022

- Designed a landing page for a startup company from the [Organization Name] startup incubator.
- Developed the website accordingly to given requirements using HTML, CSS, and JavaScript.
- Communicated with the startup director weekly to update on the work progress.

Projects

Spotify User Visualizer

REACTJS · TAILWIND CSS

Demo

Github

- A web application that showcases Spotify user statistics and activity, such as favourite tracks, artists, genres, and recently played.
- Uses the **Spotify Web API** to gather info from a user, then creates a visually appealing card to display information.
- Built with **ReactJS** in order to reactively reflect changes in user statistics.
- Deployed and is hosted on **Vercel**.

Weather App with Outfit Recommendation (ongoing)

SVELTEKIT · TAILWIND CSS

Github

- A minimalistic app that informs the weather using a **Weather API** and generates stylish, weather-appropriate outfits.
- Uses the **Geolocation API** to get the user's location to display relevant weather information and allows them to see weather information of other cities around the world.
- Users can add their own personal outfits to the app for a more tailored experience.

Online Shopping Website

ANGULAR · BOOTSTRAP · NODE.JS · EXPRESS · MYSQL

Github

- A full stack shopping website with a database, login system, products page, and working cart.
- Brainstormed and created the front-end user interfaces for multiple pages and the login system using **Bootstrap**.
- Implemented two **API endpoints** for adding and viewing product reviews in order to interact with the database and **Angular** services, using **Node.js** and **Express**.
- Wrote multiple functions for the product reviews component to handle user actions and form validation.

CommunityConnect - Online Platform

REACTJS · TAILWIND CSS · NODE.JS · EXPRESS · MONGODB

Devpost

Github

- A streamlined online platform that empowers individuals to explore businesses and spotlight local events in their communities, created for NeighborhoodHacks.
- Created the front end of 5 different pages using **ReactJS** and **Tailwind CSS**, maintaining a visually pleasing theme and a simple user interface.
- Implemented an **API endpoint** that allows the user to post announcements or listings onto the feed and save the information into the database.

Youtube Watch Party (ongoing)

HTML · JAVASCRIPT · NODE.JS

- A web app that lets two users watch Youtube videos synchronously and chat by creating an online chat room.
- Uses the **Youtube API** to allow one user to play, pause, and seek a video and the other user to see their actions.
- Uses **WebSockets** to create a communication channel with **TCP** for two user browsers, which ensures secure and fast message transfer.

Skills

Languages Python, Java, JavaScript, Bash/Shell, C, PHP, Visual Basic, HTML, CSS

Technologies ReactJS, Angular, Svelte, Node.js, Tailwind CSS, Bootstrap, SQL/MySQL, Git

Interests Web Development, Full Stack Development, UI/UX Design, Mobile App Development

Education

Toronto Metropolitan University

B.S. IN COMPUTER SCIENCE

Toronto, ON

2020 - present

Relevant Courses Python, Java, Unix & C, Data Structures, Algorithms, Discrete Math, Intro to AI, Web Applications, Networks