Bethan Davies

FRONT-END WEB DEVELOPER

INFO

EMAIL:

bethancdavies@gmail.com

PHONE:

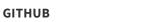(647) 467- 4604

LINKS

PORTFOLIO 🌐

LINKEDIN in

GITHUB ⓖ

SKILLS

HTML

CSS

SCSS

JavaScript

jQuery

React

Firebase

REST API's

Git, Github

Pair Programming

Web Accesibility

Communication

Collaboration

PROFILE

I am a Toronto-based front end web developer that loves challenges and thrives in the evolving and collaborative field of tech. I have a strong background in customer relations and collaboration-driven workplaces. I have a passion for providing clients with well designed, accessible, and clean websites using the most up to date practices. When not coding I play and volunteer for Toronto Roller Derby, bike, find new hobbies, and explore the city.

RECENT PROJECTS

Grocery List Organizer   LIVE LINK

An app written in React that lets users add categorized items to a list. Users lists are saved to Firebase and have the ability to add and remove items.

Marsometer   LIVE LINK

A pair programming project written in Javascript utilizing jQuery, three REST API's, HTML, CSS. Users can type in their location and recieve weather and photo of their input , live updated Mars Rover weather data, and a comparison

EXPERIENCE

Juno College
Student Mentor,
January 2020-present

- Assisting with classes of 30-40 students learning code offering support, guidance and code troubleshooting in Javascript fundamentals

Hooked Inc.
Store Manager,
July 2017-Dec 2019

- Responsible for store's day-to-day operation, high-volume customer service, and monitoring and training a group of 8 employees.
- Manage daily operations, performing a variety of administrative tasks and overseeing staff performance.

EDUCATION

Juno College

Web Development Immersive Bootcamp,
Oct 2019 - Dec 2019

- Became fully knowledgable in HTML5, CSS3, and responsive design
- Learned implemention of web accessibility requirements
- Learned JavaScript fundamentals, jQuery and React
- Worked with Restful API's and Firebase for rich application development and interaction