# **Austin Grech**

grech.austin@yahoo.ca | 226-348-9654 | <a href="https://github.com/AustinGrech">https://github.com/AustinGrech</a> <a href="https://github.com/AustinGrech">https://github.com/AustinGrech</a> <a href="https://github.com/AustinGrech">https://github.com/AustinGrech</a> <a href="https://github.com/In/AustinGrech">https://github.com/AustinGrech</a> <a href="https://github.com/In/AustinGrech">https://github.com/In/AustinGrech</a> <a href="https://github.com/In/AustinGrech">https://github.c

#### **EXPERIENCE**

#### Freelance Web Developer | Windsor, ON

June 2023 - Present

The Clean Bee

- Implemented responsive web design principles to ensure optimal performance across various devices and screen sizes, enhancing user experience.
- Utilized the Twilio API to seamlessly integrate a robust and secure contact form, enabling efficient communication between clients and the company.
- Demonstrated proficiency in HTML, CSS, and JavaScript to create an engaging and visually appealing interface, aligning with the company's branding and vision.
- Worked in an agile environment, adapting to changes and implementing client feedback to continuously improve the website's functionality and aesthetics.

## **PROJECTS**

## EventFinderr - Website | Github

Apr 2023 - Present

- Created "EventFinderr," a dynamic web application that revolutionizes event discovery by presenting users
  with local events using data from the Ticketmaster API and interactive location data from the Virtual Earth
  API.
- Implemented a responsive and visually appealing user interface using HTML, CSS, and JavaScript.
- Leveraged the Ticketmaster API to fetch comprehensive event data, including event names, dates, and categories, ensuring accurate and up-to-date event listings..
- Employed advanced algorithms to calculate accurate distances between the user's address and event venues, enabling users to gauge travel times and make informed decisions.
- Collaborated seamlessly with a virtual team, adeptly communicating project updates, addressing challenges, and incorporating feedback to optimize the application's functionality and user satisfaction

## **EDUCATION**

## University of Toronto Coding Boot Camp - [4.0 GPA]

- Completed an intensive coding boot camp program focused on full-stack web development, gaining hands-on experience in designing and building web applications using cutting-edge technologies.
- Acquired proficiency in HTML, CSS, JavaScript, Node.js, Express.js, React, databases, and server-side development.
- Developed strong problem-solving skills and the ability to work effectively in team-based coding projects.
- Demonstrated commitment to continuous learning and staying up-to-date with the latest trends in web development.

## **SKILLS**

```
HTML - CSS - Tailwind - Javascript - JQuery - Visual Studio .Net - MySQL - NoSQL - RestApi - Node.js - OOP - ExpressJs - Jest - Heroku - NoSQL - PWA - MERN - Git - API's - Twilio - React
```