

Guangjun Ou

ougaungjun@gmail.com

(514) 692-2851

Markham ON L3S 1H4

View My Page to see more information: <https://guangjunou.github.io/>

Profile

Enthusiastic and design-minded full-stack web developer specializing in both user-centric interfaces and back-end functionality seeking the position of Web Developer to utilize my skills in web development, strong communication abilities, and organizational prowess to contribute to the company's success..

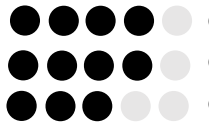
Skills

- Languages: HTML, CSS, JavaScript, SQL
- Communication: Fluent in English and Mandarin
- Technical Proficiency: Web development, website architecture,
- Problem Solving: Strong analytical and problem-solving skills
- Organization: Demonstrated organizational and multitasking abilities
- Pressure Handling: Resilient under pressure, capable of meeting tight deadlines
- Quick learner with a willingness to learn new skills

Core Tech Stack

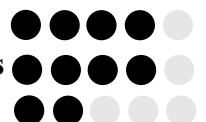
Frontend:

- HTML/CSS
- JavaScript
- React



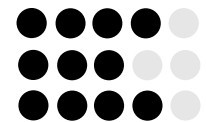
Backend:

- Node.js
- Express
- Python



Tools:

- Bootstrap
- Git/Github
- Bash/Zsh



Capstone Project

Amazon Webpage Replication

- **HTML:** Constructed the foundational structure of the web page, replicating the layout of Amazon's homepage.
- **CSS:** Applied styling to achieve a visually appealing and responsive design, capturing the essence of Amazon's branding.
- **JavaScript:** Implemented interactive features, such as dynamic content loading and user interactions, to mimic the behavior of the original Amazon web page.

Sushi Webpage Replication with React

- **React:** Leveraged the React library for building modular components and managing state.
- **HTML:** Constructed React components to structure the webpage.
- **CSS & Bootstrap:** Applied styling and utilized Bootstrap for responsive design and pre-styled components.

- **JavaScript** (React state and hooks): Implemented interactive features, such as dynamic content loading and user interactions.

YelpCamp - Full-Stack Campground Website

- **HTML**: Markup language for creating web pages and web applications.
- **CSS & Bootstrap**: Applied styling and utilized Bootstrap for responsive design and pre-styled components.
- **jQuery**: Cross-platform JavaScript library designed to simplify client-side scripting of HTML.
- **Node.js**: Open-source, cross-platform JavaScript run-time environment for executing JavaScript code server-side.
- **Express.js**: Framework for building web applications and APIs, connecting middleware.
- **REST**: Architectural style for developing web services.
- **MongoDB**: Open-source cross-platform document-oriented NoSQL database program used to store user information, campground details, and comments.
- **PassportJS**: Authentication middleware for Node.js, providing flexibility and modularity.
- **Data Associations**: Associating user data with respective campgrounds and comments using the reference method.



Education

Civil Engineering, Master of Applied Science (Specialized in Foundation design)

Concordia University, Montreal

Sep 2019 - Jun 2021

Bachelor of **Civil Engineering** (Structures Option)

Concordia University, Montreal

Jan 2015 - May 2019



Working Experience (part-time)

Courier, Uni Express (Montreal, QC)

Jul 2021 - May 2023

- Present Pick up and deliver items to their final destination.
- Load items onto delivery vehicles.
- Plan and follow the most efficient routes for delivery.
- Collect signatures from clients.

Food Server, SOTA BBQ Korean Restaurant (Montreal, QC) May 2018 - Feb 2022

Gourmand d'Asie Restaurant (Brossard, QC)

May 2015 - May 2018

- Took orders from and served food and beverages to patrons.
- Checked in with patrons consistently to ensure satisfaction and address complaints promptly.
- Answered questions about the menu and made recommendations when appropriate or requested.