

# BECHERA CHAPMAN TREMBLAY

## WEB DEVELOPMENT

### PROFESSIONAL PROFILE

*Energetic and Solution-driven Web Developer adept at contributing to highly collaborative work environment, finding solutions and determining customer satisfaction. Proven experience developing web applications from the ground up: information gathering, planning, design, development, testing, delivery, and maintenance. Passionate towards software architecture and design combined with sensitivity to serving the needs of the business balanced with the delivery of high quality solutions. seeking a career in Information Technology with a special interest in web design and development.*

### CONTACT

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**Portfolio**  
becheraportfolio.ca



### EDUCATION

#### Web development and Internet Application

Fanshawe College, London, ON

2020 – 2022

#### Courses

- **Communication in IT**  
*Developed skills to communicate effectively and write exceptionally well in a business environment.*
- **Databases**  
*Learned how to manipulate data in databases, how to use functions in MySQL statements, and how to create relational databases.*
- **JavaScript**  
*Used JavaScript in the front-end by making websites more functional, later developed into back-end skills by using technologies like Node.js and Angular.*
- **CMS Web Development**  
*Created websites using the WordPress, SEO and later on used the skills learned in the class to develop and deploy a portfolio website.*
- **PHP**  
*Further strengthened my knowledge on how the back-end functions.*
- **Web Security**  
*Expanded on virtual machines and how to use operating systems such as Kali Linux, and Ubuntu as well learn how to use Kali Linux programs like Burp, and Wireshark to analyze network data.*
- **Mobile Development**  
*Introduced the use of React and React-native. Gained knowledge on how to create web apps and further my knowledge on how asynchronous code works.*

### CORE COMPETENCIES

- **Languages & frameworks**  
HTML5, CSS3, JavaScript ES6, Node.js, PHP, React/React-Native, Angular
- **Databases**  
MySQL/Oracle SQL
- **Hardware**  
Assembly, Installation, Drivers, Maintenance, Troubleshooting
- **Organization**  
Highly organized with the ability to break tasks into smaller steps and arrange action plans
- **Techniques**  
Prototyping, Debugging, SEO, Web penetration, network analysis
- **Operating Systems**  
Windows, Mac OS, Linux, Ubuntu
- **DevOps**  
Agile, CI/CD Pipeline, Atlassian, Github projects.
- **Team Work**  
Gained this skill through work in the restaurant industry, and volunteering experiences

### WORK EXPERIENCE

#### Team Member / Attendant

Imagine Cinemas

**Apr 2019 – Present**

#### Responsibilities:

- Being adaptable to unknown or stressful situations when dealing with customers.
- Provide exceptional customer service to ensure that the customer has an excellent time while on the premises.
- Selling refreshments from trays or kiosks during the interval.
- Assessing problems or complaints and come to conclusions by using strong problem-solving and excellent decision-making skills.
- Working as part of a team to complete a variety of tasks and roles in order to prepare for the next rush of customers.
- Using time management skills to divide duties among team members and ensure that cleaning activities were completed in a timely manner.
- Being responsible for health and safety, ensuring that all team members follow health and safety guidelines in order to protect the customer.

#### Server

GB Catering - Hockey Camp

**Jun 2018 – Jun 2018**

#### Responsibilities:

- Gained extensive knowledge of industrial cleaning requirements and sanitation policies, ensuring all policies and procedures were followed.
- Maintained the required standard of cleanliness in the kitchen, food storage areas, dining hall and bathrooms.
- Provided assistance to prep cook and other kitchen staff as needed, especially during peak time ensuring all services were running smoothly.
- Provided courteous and efficient service during stressful situations.
- Responded effectively to the needs of clients.

# BECHERA C. TREMBLAY

## WEB DEVELOPMENT

### High School

École secondaire Gabriel-Dumont, London, ON

2015 – 2020

French-first language school  
high school

## PERSONAL SKILLS

- Passionate
- Energetic
- Loyal
- Disciplined
- Communicative
- Self-starter
- Determined
- Highly focused
- Leadership
- Team Player
- Result-oriented
- Motivator
- Strategic Planner
- Decision making

## CERTIFICATES

- CPR
- First AID
- Food Handling
- High Five
- Event Planning

## LANGUAGES

- Fluent in French and English

## REFERENCES

- Available upon request.

## VOLUNTEER EXPERIENCE

### Programming Tutor

Arcane Code Camp

Summer 2016

#### Responsibilities:

- Supported young adults in HTML programming by helping them with problem solving.
- Provided and guided individual students when learning a computer language.
- Ensured students understood what was taught and if not break it down in easier steps.

### Child Care Volunteer

Muslim Resource Center for Support and Integration

Oct 2017 – Nov 2017 | Jan 2018 – Mar 2018

#### Responsibilities:

- Volunteered with children and other vulnerable persons through the Journey Home Project.
- Supervised and coordinated activities for children 4-5 years of age.
- Engaged in play activities and redirected as child showed differing interest.
- Coordinated as a team to ensure food was served to clients as well ensuring food and safety policies were followed.

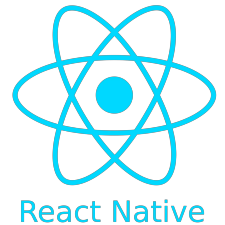
## IT PROJECTS

### Login/Sign up

React Native App

<https://github.com/Pepsiman715/Expo-Login-SignUp>

A login/sign application in which users would be able to create an account and login using Firebase's firestore and auth API. Users would then be able to upload a profile picture and link it to said account. Once logged in users were able to compose a email and SMS message using Expo-Location and Expo-SMS API's.



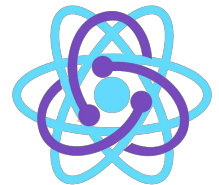
### Pizza order App

React and Redux App

Github: <https://github.com/Pepsiman715/PizzaAPI>

Live: <https://pepsiman715.github.io/PizzaAPI/>

Using Typescript and React Redux. Users would be able to place orders, delete orders, and would be able to see a list of all orders that were placed. Used Axios's API and GET, POST, and DELETE requests.



### Money manager App

Web App

Github: <https://github.com/viktoravelino/application-project-group-one>

Live: <https://application-project-group-1.web.app/>

Working as group, I had to utilize agile methodologies, git commands, typescript, asynchronous code, React, Tailwind CSS, Firebase Auth, Firebase Firestore, and Storage.



## HOBBIES AND INTERESTS



Reading



Writing



Podcast



Coding



Photography



Tech-savvy