

□ (+1) 226-505-7218 | ■ tngo8332@conestogac.on.ca | # tngo98.github.io | • tngo98 | • tngo98

Objective ____

Seeking for an internship or co-op position starting in Spring 2021, where I can utilize and expand my skills in designing software and developing testing procedures.

Programming Skills ______

Languages Javascript · C# · C++ · C · SQL · HTML · CSS · PHP

Tools/Technologies Node.js · Express · jQuery · Tailwind · MongoDB · Visual Studio .NET · MySQL · Git · Azure DevOps

Projects

Find Weather 🗘

JAVASCRIPT, NODE.JS, EXPRESS.JS, TAILWIND

- Responsive web application created with **Node.js** to allow users to discover the weather forecast of a desired location
- Server-side logic and dynamic rendering of pages were done using **Express.js**
- · Implemented functionality using Axios library which interfaced with WeatherStack and MapBox API
- UI/UX pages designed with Tailwind CSS

TMS Order System 🗘

C#, SQL, XAML

- WPF application created with C# .NET and XAML to build an order management system
- Interfaces with a MySQL database by querying and updating data via MySQL Connector/NET
- UI/UX styled with Materialize CSS design components
- 4-person group project managed through Azure DevOps

Speculate (7)

C#, ASP.NET, HTML, CSS

- · Simple yet effective web game application based on the game Hi-Lo. It is created to showcase client/server side capabilities with ASP.NET
- UI/UX pages designed with standard HTML & CSS

Education _

Waterloo, Ontario Conestoga College

CANDIDATE FOR ADVANCED COLLEGE DIPLOMA IN SOFTWARE ENGINEERING TECHNOLOGY (2ND YEAR)

2019 - 2022

3 65 GPA

Experience ____

DELIVERY DRIVER

Lang's Medical Pharmacy

Cambridge, Ontario November 2019 - PRESENT

• Deliver and transport medication and medical supplies to patient home's, senior centers and pharmacies

- Manage inventory, the compilation of prescription orders, and maintenance of accurate delivery logs
- · Ensuring delivery vehicle is maintained, clean, and organized

AGS Automotive Systems QUALITY CONTROL INSPECTOR

Cambridge, Ontario April 2019 - August 2019

- Perform regular quality assessments on all incoming materials from assembly line
- Read blueprints, plans, and specifications to understand the requirements of product
- · Measure product dimensions, examine functionality and compare the final product to the specifications
- Recommended improvements to the production process to ensure quality control

Best Buy Canada

Cambridge, Ontario

COMPUTER SALES ASSOCIATE

October 2017 - June 2018

- Gather specifications from customer for their desired system
- Provided solutions for customer purchases
- Handled product demonstrations and answered correlating questions

TOMMY NGO · RÉSUMÉ JANUARY 6, 2021