

Nicholas Hughes

Full Stack Developer

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Skills

Languages:

- HTML
- CSS
- JavaScript
- Python
- C / C++
- Kotlin

Libraries:

- jQuery
- Bootstrap

Frameworks:

- Node.js
- React.js
- Angular.js

Databases:

- MongoDB
- MySQL
- MariaDB

About Me

I am a student who can adapt on the fly. I am currently attending Ontario Tech University studying **Networking and IT Security**. Over the years of attending this school I have gained various skills. Some of them would include network design, python programming, front-end, and back-end web design. I make abundant long-term and short-term goals to stay organized. I have plenty of experience with coding.

Below you will find some project that showcase my skills and knowledge in developing web applications.

Education

Ajax High School
2015 - 2019

Ontario Secondary
School Diploma

- Intro to Computer Science
- Computer Science

Ontario Tech University
2019 - Present

Bachelor of Information
Technology

- Object Oriented Programming
- Web and Script Programming

GPA: 3.93

Experience

Weather Checker App:

Link:

<https://nickhughes34.github.io/Weather/weather.html>

Created an app that calls information from an API and displays relevant weather statistics based on the hour. Used plain JavaScript to manipulate DOM elements. API from: www.weatherapi.com.

Used: HTML, Bootstrap, CSS, JavaScript.

Google Homepage Clone:

Link:

https://nickhughes34.github.io/Google_Clone/google_clone.html

A recreation of the iconic google homepage.

Used: HTML, CSS, JavaScript, Angular.

Product Page :

Link:

<https://nickhughes34.github.io/Product/product.html>

Created a web app that displays products and can add them to cart for checkout. Has timely moving "top selling products" wheel, that rotates every 20 seconds.

Used: HTML, Bootstrap, CSS, JavaScript, jQuery, Angular.

Survey Page:

Link:

<https://nickhughes34.github.io/Survey/survey.html>

A simple form used to create a stylish survey page. Validates user input in plain JavaScript and displaces custom error message.

Used: HTML, Bootstrap, CSS, JavaScript.