

# William La

william.la59@gmail.com | (647) 865-2818 | Vaughan, ON, Canada | [github.com/WilliamLa59](https://github.com/WilliamLa59)

## About

---

Detail-oriented and self-starting web developer with a background in customer service. Adaptable, creative and excels at solving problems and bringing ideas to life. Seeking a web developer role in a fast-paced growth environment to level up my abilities while contributing to a meaningful product with a driven team.

## Technical Skills

---

### Languages and Frameworks

Javascript, HTML, CSS, C#, SQL, ASP.NET, Node.JS, Express

### Database Technology

IBM iSeries Access, MongoDB, Microsoft SQL Servers, Entity Framework

## Projects

---

### PortfolioTemplate

- Built a Razer Pages website that allows cookie-authenticated users to upload, edit, and list out a portfolio of their projects, with unauthenticated users able to browse uploaded projects.
- CRUD operations such as uploading images and editing text were created using the Entity Framework to manipulate data in an SQL Server instance.
- This project showed me how to work with and manage persistent data, as well as authentication and authorization.

### URL Shortener Service

- Created an API to shorten URLs that redirect to the same destination, accompanied by a simple Bootstrap front-end for submitting links.
- Using Node.js and the Express framework, the API generates a random character string for each submitted link, which gets appended to the API URL before being routed to the original destination.
- This web app showed me how to create API endpoints, configure routing, and how to request and post data to and from an api from an external web app.

## Education and Professional Development

---

### Seneca College

Computer Programming Diploma (3.7 GPA)

Toronto, Ontario

2018 - 2021

### Udemy Certificates

The Complete 2022 Web Development Bootcamp

Online

January 2022

## Work Experience

---

### The Shoe Company

Sales Associate

Vaughan, Ontario

2017 - 2021

- Perform an assortment of customer service and inventory tasks, such as supporting shopping decisions ensuring stock orderliness, and closing down of the store front.