



## Objective

- Achieving a full-time position at a company to enhance my skills in software design and development while producing high quality work to help a company achieve success.

## Technical Skills

<b>Operating Systems</b>	Windows 8/8.1/10, macOS Sierra v12
<b>Programming Languages</b>	C, C++, C#, Java, JavaScript, jQuery, Python
<b>Database Technology</b>	Oracle, MySQL, MS SQL Server
<b>Web Development</b>	ASP.NET, HTML, CSS, PHP, Ajax, JSON
<b>Testing Skills</b>	Selenium Web Driver, JUnit
<b>Tools</b>	Atom, Eclipse, MS Office, Visual Studio, XCode

## Profile

- Responsible, reliable worker, efficient problem-solving skills, strong time management ability.
- Enthusiastic team player, confident in any task.
- Eager, passionate and quick learner, effective at taking on and completing new challenges.
- Confident communication skills; fluent in English and exceptional conversational ability in American Sign Language (ASL)

## Projects

### American Sign Language – Learning Tool Application

**Environment:** Swift.

- Learning application targeted to beginners.
- Large dictionary for studying.
- Testing based on flashcard manner.
- Helpful tips provided.
- Currently in development. Documentation available on GitHub.

## Academic Projects

### Invoice and Inventory Management Web Application for Business

**Environment:** C#, MySQL, ASP.NET, Bootstrap, Ajax

- Easily track inventory, customer and invoice information.
- Simple and efficient to use.
- Pleasant and enjoyable design.
- Currently in development.



## Academic Projects (cont'd)

### Original Six National Hockey League Web Application; Available on GitHub.

**Environment:** Ajax, ASP.NET, Bootstrap, JavaScript, MySQL

- Authentication required to do certain tasks.
- Easily see information about all players currently on original six teams.
- Search for players efficiently.
- Simulated trading by allowing users to trade players between two selected teams.
- Bulk data loading from XLSX files.
- Available on GitHub.

## Education

### Honours Bachelor of Technology – Software Development Degree

2014 to Present

Seneca College of Applied Arts and Technology

*Expected Graduation: Summer 2018*

## Experience

### Junior Quality Systems Analyst

2017

MPAC Pickering, Ontario

- Designed and produced testing programs which were utilized in ensuring in house applications were running smoothly and as expected.
- Worked confidently with several teams to test products for validity, correctness and quality before these products were delivered to the respective clients.
- Learnt new programming languages, testing techniques and how to succeed while producing high quality work in a fast-paced environment.

### Lead Unloader

2016

Lowes Barrie, Ontario

- Extensive labour involving unloading trucks in a specific time frame, regularly implementing use of forklift.
- Directed teams of 2 to 5 individuals to efficiently unload trucks and set up pallets for night crew personnel.
- Worked confidently with managers to complete truck paperwork and to ensure all shipped packages were accounted for.