**PERSONAL PROFILE**

Passionate and proactive graduate with a Diploma in Software Engineering (Technician) at Centennial College. Looking forward to expand my knowledge in the technological field and to learn its implementations at the professional level with the goal of being an integral asset to the company

**SUMMARY OF QUALIFICATIONS**

* Diploma in Software Engineering
* Applied knowledge and experience with object-oriented programming languages (C#, Java, Python, SQL, HTML)
* Applied knowledge and experience in Web Development
* Associate of Science in Engineering (Dean’s List)

🗹 Web Application Development using MVC 🗹 Knowledge and experience with Databases (SQL)

🗹 Frameworks: ASP.NET Core, Bootstrap 🗹 Software: Microsoft Visual Studio, IntelliJ, Atom

🗹 Effective leader, communicator and team player 🗹 Operating System: Mac, Windows, Linux

🗹 Project Developments using Agile/Scrum 🗹 Excellent Technical Writing skills using Visio and Excel

**EDUCATION**

**Diploma – Software Engineering Technician**

**Centennial College – Toronto, ON September 2019 – April 2021**

This program was conducted using small class sizes and emphasized applied knowledge with a combination of lectures followed by labs. Through team work, projects and hands on exercises I have acquired effective working skills in the area of software technology and its development processes.

* **Application Program for Banking System Project**
  + Scope: Built a program for a given user to be able deposit into account, select saving plans and/or stocks available and get an overview of account based on own assets.
  + Tools: Microsoft Visual Studio, C#, .NET Core.
* **Real Estate Agent Webpage Project**
  + Scope: Developed a website, for a real estate agent, consisting of 7 pages that showcased short biography, customer feedbacks, available properties and listings, site map and credit page.
  + Tools: Atom, HTML, CSS, Pixlr (Photo Editor), FileZilla.
* **Cooking Recipes Web Application (Group Project)**
  + Scope: Developed a web application, using MVC framework, where students can share cooking recipes. The application consisted of building cloud databases, which were incorporated in the program via dependency injection. The program also had security features that would require login credentials in order to access database.
  + Tools: Microsoft Visual Studio, MVC Framework, C#, HTML, CSS, Bootstrap, jQuery.
* **DineOut - Web Application (Group Project)**
  + Scope: Dine Out is a web application that will help restaurants increase revenue by providing a safer dining environment and reducing the number of staff needed to run the front of house. Customers will be able to create their profiles and scan a specific QR code (specific to the restaurant) on their dining table and order at will while the whole experience is contactless and safe.
  + Tools: C#, HTML, CSS, JavaScript, ASP.NET MVC, Bootstrap, Microsoft Azure, GitHub, pgAdmin (Database)

Relevant Courses Completed:

* COMP125 – Client-side Web Development
* COMP229 – Web Application Development
* COMP231 – Software Development Project
* CNET307 – IT Project Management

Key Achievements:

* GPA: 4.26 - Honors

**WORK HISTORY**

***The Four Seasons (Residences) – Toronto, ON* January 2018 – Present**

***FirstService Residential – Philadelphia, PA* September 2012 – January 2017**

**Residential Concierge**

Proactively accommodating residents’ requests and day-to-day lives including reservations (restaurants, limos, getaways), mail pickup and delivery, coordination of services from both the Hotel and third parties. Handling requests promptly such as contractor’s visits and special demands. Sending daily report to staff members in order to keep the team up to date.

***Royal Valet, Inc. – Philadelphia, PA*  April 2011 – September 2014**

**Team Lead / Supervisor**

Directing team members strategically in order to park and return customers’ vehicles in a timely manner. Managing large team during major events in order to ensure successful guest experience.

**TECHNICAL SKILLS SUMMARY**

**Operating Systems** Mac, Windows 7 and 10, Windows XP, Linux

**IDE Software** Microsoft Visual Studio, Atom, IntelliJ, Eclipse, SQL Developer

**Programming Languages** C#, Java, Python, JavaScript, HTML5.0, CSS, Linux, Oracle SQL

**Microsoft Products** MS Office, MS Visio, MS Outlook

**INTERESTS & VOLUNTEER CONTRIBUTIONS**

* + Occasional weekend cookout and monetary donation to the poor and homeless
  + High School Top 5 Basketball Player
  + Skilled in several other sports (Tennis, Soccer, Volley Ball, Flag Football)
  + Carbon Footprint and Energy consumption reduction