

Rohullah Noory

Software Engineering Intern

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[rohullahN](#)



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SKILLS

- Experience in development and deployment of **.NET WPF based** windows applications
- Knowledge in designing and developing relational databases using **MySQL**
- Strong practical experience in **Object Oriented Programming (OOP)** languages such as **C#, C++**
- Knowledge in using **HTML, JavaScript, ASP.NET, CSS, Node.js, Express** web technologies
- Expertise in developing client/server applications using **Microsoft .NET Framework**
- Experience in designing **UML** diagrams using tools such; draw.io and Visio
- Knowledge in software development life cycles and usage of Design Patterns
- Skilled in **Agile Development** and **Test Driven Development (TDD)**

EDUCATION

Jan. 2021 – May. 2024

Software Engineering Technology (Co-op)

Conestoga College, Waterloo, ON

- Current GPA: 3.84
- Gained theoretical and practical experience in developing well designed windows and web applications, Object Oriented Programming, Software Development life cycles, Normalization and Database Management.

PERSONAL PROJECTS

[KoolReminders Application](#)

- Designed and developed a windows application that allows a user to set a reminder for themselves and receive an email reminder. The user interface is designed and implemented using **C# .NET's WPF Framework**.
- The accompanying windows service is created using **C#** and supported by Topshelf, a NuGet package. Reminder details are saved to a remote **MySQL Database** which is polled for changes by the service, every 10 minutes

[Transportation Management System](#)

- Worked with 3 other students to develop a working prototype for an application that effectively manages the transportation of goods across Ontario, via truck/train.
- Created using C# and WPF, with the data stored to a MySQL database. **Agile Methodology, Test-Driven-Development**, and the use of **Git** as a version-control system were incorporated throughout the entirety of the project.

[Newsletter Web Application](#) [Demo](#)

- A fully functioning newsletter web application that can be used to add members to a list of subscribers using Mailchimp API.
- The frontend is designed using **HTML, CSS, Bootstrap** and **JavaScript**.
- The backend is implemented using **Node.js** and **Express**.

Work Experience

May 2020 – Sept. 2020

CareHawk Canada – Assembler and Tester

Kitchener, ON

- Soldered and assembled PCB boards according to blueprints and company specifications
- Manually tested circuits by measuring various voltage points
- Used automated testing with raspberry pi and Arduino Mega to ensure product functionality

Tim Horton's – Supervisor and Team Member

June 2015 – Sept. 2018

Kitchener, ON

- Supervised a team of 5 coworkers to ensure daily goals are achieved.