


# TARAS LEVYTSKY

## CONTACT


work@tlevytsky.ca 

(587) 341-5929 

## LINKS

[Portfolio](#) - 

tlevytsky.ca

[GitHub](#) - 

github.com/tlevytsky

[LinkedIn](#) - 

shorturl.at/iEY01

## SKILLS

C# (.NET, ASP.NET Core, WPF)

C/C++

Java (Android Studio)

Web (HTML5, CSS, Javascript)

PHP

SQL (MSSQL, MySQL, SQLite)

NoSQL (MongoDB)

Azure

Git

## CERTIFICATIONS

CompTIA Network+

Certification

Microsoft Azure Fundamentals

Certification

## AWARDS

Jason Lang Scholarship

NAIT - Deans Honor Roll

## EDUCATION

**Computer Engineering Technology 4.0 GPA -**

*Northern Alberta Institute of Technology*

Jan 2020 - Dec 2021

**Comprehensive Curriculum Covering:**

C# Development | OOP Programming | Data Structures and Algorithms

Front-End Web | Databases | Client-Server Programming

Electrical Design | Embedded Systems | Digital Logic

Project Management | Capstone Project Experience

## EXPERIENCE

**SOFTWARE DEVELOPER -**

*Diesel Tech Industries, Edmonton AB*

Feb 2022 - Present

- Played a major role in designing, and developing a vehicle fleet monitoring and reporting ecosystem consisting of 3 servers, 2 databases, and 2 hardware devices
- Co-Developed an in-house configuration software used for control live hydrogen fuel experiments conducted on diesel engines
- Maintained and developed features for an Android based Electronic Logging Device (ELOG) in compliance with the Transport Canada Mandates

**FREELANCE SOFTWARE DEVELOPER -**

*Fuzion Donuts, Edmonton AB*

Aug 2021 - Jan 2022

- Designed, developed, and deployed an inventory management solution
- A full stack application using ASP.NET and SQL along with other web technologies
- Worked closely with the owner to develop a web application that meets all business requirements

## PROJECTS

**REMOTE CONTROL SNOW CLEARING ROVER -**

*Prototype - Capstone Project*

Sept 2021 - Dec 2021

[shorturl.at/nKZ08](#)

- Designed and built a successful web-capable hardware/software prototype capable of clearing snow
- Utilized a multi program ecosystem including a web server, client, and embedded code
- Successfully utilized the Azure cloud to host servers