

## Location

Nova Scotia

## Website

<https://github.com/shortword1>  
[www.kinsle.ca](http://www.kinsle.ca)

# Zachary Kinsman-Muise

IT professional with a diploma in IT Programming from Nova Scotia Community College. Skilled in multiple programming languages, specializing in web development and game design. Successfully designed and deployed a website. Eager to leverage technical expertise and practical experience in a challenging IT role.

## Projects

### Freelance Web Developer, BreakSpaceNS.ca

- Designed and deployed a website using Bootstrap, enhancing a local community group's online presence. This project required meticulous planning, effective communication with stakeholders to understand their needs, and the ability to adapt to feedback during the development process.

## Key College Projects

- Web Application Development:** Utilized .NET Core and Entity Framework to develop a comprehensive web application, showcasing ability in software development lifecycle and cloud integration.
- Media Player Application (.NET WPF):** Created a functional media player with .NET WPF, demonstrating expertise in desktop application development.

## Education

2022 - 2024

**Nova Scotia Community College, Halifax** - *IT Programming*

2018 - 2020

**Nova Scotia Community College, Dartmouth** - *Carpentry*

## Skills and Characteristics

### Programming Languages:

- |              |        |            |
|--------------|--------|------------|
| • Python     | • Java | • .NET     |
| • C#         | • C++  | • HTML/CSS |
| • JavaScript | • C    |            |
| • SQL        |        |            |

### Software Development:

- Software development lifecycle
- Full-Stack Development
- Ability to learn and adapt to new technologies

### Core Competencies:

- Teamwork:** Demonstrated effectiveness in collaborative settings, contributing to team projects.
- Independent Work:** Proven ability to self-manage, prioritize tasks, and deliver solutions autonomously.
- Problem-solving skills:** Developed through hands-on resolution of complex issues in dynamic settings, ranging from technical troubleshooting to customer service challenges.

