

FAIYEZ NOOR

St. John's, NL A1B 3J1 | 709-219-0975 | smfnoor@mun.ca

Website, Portfolio, Profiles

Portfolio Site: <https://faiyez.github.io/>

Linked In: www.linkedin.com/in/faiyez-noor-250099207

Education and Certifications

Bachelor of Science: Computer Science 01/2020 to Present
Memorial University of Newfoundland - St. John's, NL
LinkedIn Learning – MySQL for Developers 05/2023

Skills

Programming Languages: JavaScript, Java, C#
Web Development: HTML, CSS, JavaScript
Frameworks: .net(core)
SQL Programming: SQLite, MySQL
Platforms: Windows, Linux

Code Management Tooling: GitLab
Software Testing: JUnit test, Mocha Test
API: REST API
IDE: Visual Studio
Other Skills: REST API, Object Oriented Programming

Professional Experience

RESEARCH ASSISTANT 01/2023 to Present
Department of Computer Science(MUN) – St. John's, NL

- Collaborated with others through teamwork to identify efficient design of edge computing architecture.
- Participated in independent and collaborative research sessions.
- Demonstrated adaptability by comfortably working in new areas of knowledge, effectively contributing to research projects across various domains.
- Exhibited flexibility by comfortably working with ambiguity, successfully navigating new research topics and delivering valuable outcomes.

Web Developer 05/2023 to Present
The Centre for Social Enterprise - MUN

- Utilizing **HTML**, **CSS**, and **JavaScript** to create front end components of web application.
- Developing SEO strategies for the website.

ONLINE ORDER ASSOCIATE 05/2020 to Present
Canadian Tire – St. John's, NL

- Developed customer relationship skills by solving customer inquiries in person and over phone calls.
- Maintained a high level of professionalism while fulfilling the responsibilities of supervising the online orders department and upholding job etiquette standards.

Projects

Jokes App – Personal Project: 03/2023
Created a **full stack app** using **.NET** and **C#** where users can preview various jokes and can publish new jokes. Used MVC (Model View Controller) design pattern, created database tables using the Entity framework and styled pages with **CSS**.
GitHub: <https://github.com/Faiyez/JokesApp.git>

Student Service – Academic Project (Group): 02/2022
Utilized **node.js** to create a **full stack** student service web app for the university where students can view course offerings, personal information and current registered courses. Employed **Figma**, **HTML**, **CSS**, and **JavaScript** for front-end. Utilized **node.js**, **express**, and **mongodb** for the server side.
GitHub: <https://github.com/MUN-COMP3100/project-sewhitehornteam.git>

Flight Simulator - Academic Project: 02/2023
Created a flight simulator game using **Unity C#** that features multiple levels for players to explore. One of the game's unique features are the ability for players to choose the color of their aircraft, which then animates according to their movement within the game world. The game provides a realistic flying experience with engaging gameplay mechanics that keep players coming back for more.
Google Drive: https://drive.google.com/drive/folders/1bIFscjKLg5_QR6gsGIB0NKxebRcSiYZq?usp=share_link

Portfolio Website - Personal Project: 09/2022
Used **HTML**, **CSS**, **JavaScript Dom** to make my interactive portfolio website.
Link: <https://faiyez.github.io>
GitHub: <https://github.com/Faiyez/HTML-CSS-JS-projects/tree/main/PortfolioSite>