ROBYN LAFLECHE

OBJECTIVE

Recent graduate in Computer Science seeking a full-time position with the ability to learn and collaborate in rapidly changing environments. Eager to obtain a position that will allow me the opportunity to expand my learning and build upon my current skills in a professional setting.

EXPERIENCE

Container Unloader
Young Guns Container Crew

📅 January 2023 – Present

- Unloaded freight from shipping containers until the daily workload was complete.
- Built stock onto pallets, once it reaches a desired height the pallet is wrapped and staged to be taken by put-away drivers.

Secretary for CAM/Engineering departments
Pryor Metals

📅 May 2019 – August 2019

- Demonstrated superior organization by receiving work orders for upcoming projects, sorting and prioritizing projects by type.
- Assured that the daily projects and orders were delivered to the correct department and scheduling upcoming projects.

PROJECTS

Portfolio Website
https://robynlafleche.github.io/

📅 May 2023 – Present

- Created a responsive portfolio website using **HTML**, **JavaScript**, **CSS** and **Bootstrap**
- Hosted website directly from my GitHub repository using GitHub Pages

Math Worksheets Generator
https://github.com/robynlafleche/MathWorksheetsGenerator

📅 May 2023 – Present

- Website designed using **HTML**, **CSS**, **Bootstrap** and **JavaScript** to display math equations with input boxes for the answers.
- The answers are highlighted red/green depending on whether the answer is correct once the check answers button is clicked

Grocery Store
https://github.com/robynlafleche/SEG3125Labs/tree/main/Lab%203

📅 February 2022 – Februrary 2022

- Grocery Store website designed using **HTML**, **CSS**, **Bootstrap** and **JavaScript** that allows customers to browse products relevant to their profile selections

CONTACT

@ robyn.lafleche@gmail.com
📞 (+1) 613-360-1692
✉ Cornwall, ON
⌭ github.com/robynlafleche
🔗 robynlafleche.github.io

EDUCATION

Major in Computer Science and Minor in Mathematics
University of Ottawa, Ottawa

📅 September 2017– December 2022

COURSEWORK

- Data Structures and Algorithms
- Object- Oriented Programming
- Introduction to Software Engineering
- Design and Analysis of Algorithms
- Analysis and Design of User Interfaces
- Database Management Systems
- Programming Paradigms

SKILLS

LANGUAGES

Proficient:

HTML · CSS · JavaScript · PHP

Familiar:

Python · C/C++ · Java

DATABASE

Proficient:

MySQL

Familiar:

Firebase

TOOLS

Proficient:

Visual Studio Code

Familiar:

Git · Android Studio