

MAHER

LinkedIn: <https://www.linkedin.com/in/maher-028948234/>

GitHub: <https://github.com/MAI-l3R>

Mobile: 825-888-0755

Email: mahxr.99@gmail.com

EDUCATION

Bachelor of Science in Computer Science [Honors]

University of Alberta

Expected May 2025

Edmonton, AB

Notable CS Courses Taken

- CMPUT 466: Machine Learning
- CMPUT 365: Reinforcement Learning
- CMPUT 366: Search and Planning in AI
- CMPUT 301: Software Engineering
- CMPUT 291: File and Database Management
- CMPUT 229: Computer Organization & Architecture

SKILLS

Languages: HTML5, JavaScript, CSS3, Java, Python, C, C++, Dart, XML, SQL, SQLite

Frameworks: React, Android, Flutter, Bootstrap

Technologies: Git, UML, Google Firebase, Unix/Linux

WORK EXPERIENCE

Warehouse Worker

Société Traiteur

Skills Improved / Achieved:

Time & Task management, Problem-solving, Teamwork and Collaboration, Quality Control, Communication.

May 2023 – Aug 2023

Montreal, QC

Crew Member [Cashier & BDAP]

McDonald's

Skills Improved / Achieved:

Multitasking, Teamwork, Marketing, Customer Service, Time Management, Priority Queue, Work Ethic.

May 2022 – July 2022

Edmonton, AB

PROJECTS

InstaRecipe

<https://github.com/MAI-l3R/InstaRecipe>

- A full-stack recipe app, inspired by Instagram, developed using **Java** in **Android** Development and **Firestore**.

QR-Hunter

<https://github.com/MAI-l3R/QR-Hunter>

- CMPUT 301 Group Project. Basically, a Pokémon GO app but players catch QR codes instead of Pokémon.
- Made using **Java** in **Android** Development and **Firestore**.

Instagram Clone

<https://github.com/MAI-l3R/Instagram-Clone>

- A clone of the Instagram app developed using **Flutter** and **Firestore**.

Maher Enterprise Website

<https://github.com/MAI-l3R/Maher-Enterprise>

- My father's company: a premier source for used Japanese heavy construction equipment since 1999.
- Developed using **HTML**, **CSS**, and **JavaScript**. Website URL: <https://mal-l3r.github.io/Maher-Enterprise/>

Trivial Navigation System

<https://github.com/MAI-l3R/Trivial-Navigation-System>

- A navigation system (like Google Maps) that computes and displays the shortest path between any two selected points on the map using Dijkstra's Algorithm. Languages used: **C++** and **Python**.

Online Movie Database Management System

<https://github.com/MAI-l3R/Online-Movie-Database-Management-System>

- Self-assigned high school project. Created an online movie database system, showcasing skills in ER diagram design, relational table creation, and **SQL** implementation.

Portfolio Website [In Progress...]

- My personal portfolio website. Developing it using **React**.