

JOSEPH LEHMAN

Computer Science Student

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SUMMARY

Software Developer dedicated to improving skills through hands-on learning and development work. Well-organized and collaborative team player with strong communication and analytical abilities.

SKILLS

Languages: C#, C++, SQL, HTML, Python, JavaScript, Typescript, CSS, Bash

Technologies: SSMS, Visual Studio, VS Code, PyCharm, Docker, Github, Azure DevOps, Jira

EXPERIENCE

- 06/2024–08/2025 **CAE Datalink DevOps Developer Intern** CAE
- Updating and maintaining DevOps systems and tests using Azure DevOps. Wrote and modified tests for builds to maintain good practices and valid configurations across many GitHub repositories.
 - Learned to work in a team of developers using Agile and Jira. Worked in two-week sprints.
 - Developed a web application to display airplane lab and simulator data, handling both front-end and back-end tasks to parse, process, and visualize data on the user interface using C# and Angular.
- 06/2022–08/2024 **Lifeguard** Piscine Municipale de Terrasse-Vaudreuil
- Critically surveying the pool environment for long periods to maintain a safe setting and prevent potential injuries.
 - Always being prepared for any unexpected situations that may arise.
- 08/2021–02/2022 **McDonald's Front Counter** McDonald's
- Experience handling high-pressure situations with numerous clients and organizing drive-thru orders while managing many requests.
 - Assembling orders efficiently within a short time frame.
- 2019 – 2020 **Tutoring** MacDonald High School
- Helping students understand various topics in math and French.
 - Providing exercises to expand their understanding of a range of subjects.

PROJECTS

- School **Save the Chicken** <https://github.com/joeyl83/save-the-chicken.git>
- JavaScript dungeon game in which players fight monsters and escort a chicken to the exit. Developed in a team of two for a game programming course, focusing on level design and game mechanics implementation.
- School **Traveloo** <https://github.com/joeyl83/Traveloo.git>
- A web application that allows users to plan trips for themselves. Made with MVC in TypeScript for the Web Programming II course project. PostgreSQL database used to store all user and trip data.
- School **Lockmate** <https://github.com/joeyl83/lockmate.git>
- Car security system using Raspberry Pi devices, remotely controlled via a C# MAUI app. Implemented Azure IoT for data transfer between subsystems and the app, enabling real-time monitoring and control.

EDUCATION

- 2025 - Present **Concordia University** University
- Bachelor's Degree of Computer Science
- 08/2022 - 05/2025 **John Abbott College** College
- Diploma in Computer Science

AWARDS

- 2024 **CAE Tech Scholarship Winner** CAE
- One of two students in the John Abbott computer science program selected for a summer 2024 internship at CAE.
- 2022 - 2025 **Dean's List** John Abbott College
- Consistently maintained an average above 80%.