

## OBJECTIVE:

Computer Science student at Dawson College seeking a full-time internship (minimum 7 weeks) starting from 13<sup>th</sup> April. Eager to apply skills in software development, web technologies, backend systems and cloud infrastructure in a dynamic tech environment.

## SKILLS:

- **Frameworks & Tools:** React, Node.js, Express, Flask, .NET, PostgreSQL, Docker, GitLab, GitLab CI, VS Code, Visual Studio, JUnit, MonoGame, Entity Framework
- **Programming Languages:** Java, Python, C#, SQL, Kotlin, JavaScript, HTML, CSS
- **Other Tools:** Microsoft Office (Excel, Word, PowerPoint)
- **Soft Skills:** team collaboration, problem-solving, adaptability, time management
- **Languages:** French, English, Spanish, Vietnamese

## EDUCATION:

2023 - 2026 | Dawson College

Computer Science Technology — Dean's List (every semester)

2018 - 2023 | College Reine Marie

Graduate with Honors in Math and Science — Awarded Soccer MVP

## EXPERIENCE:

### Videography

Dawson College – Athletics Department | August 2023 - Present

- Optimize **streaming performance** with bandwidth allocation, video formats and hardware configurations.
- **Troubleshoot** connectivity and video transmission issues.
- Configure camera systems and networking hardware for live streaming on **YouTube**
- Maintain a **stable network** infrastructure for more than 200 users.

### Customer Service

Stade Saputo – CF Montréal | March 2024 - October 2024

- Operated digital ticketing and payment systems
- **Multi-tasked** effectively in a fast-paced work environment.

### Math/English Tutor

Kumon Learning Centre | August 2022 - March 2023

- Applied **problem-solving** skills to help students strengthen their logical reasoning.
- Designed personalized learning strategies for over 5 students.
- Strong **attention to detail** and data management.

## PROJECTS:

**Book Reader App** | Kotlin, JUnit, MVVM, Google TTS, Jetpack Compose, SQL, Android Studio, GitLab

- Developed an Android app supporting downloads, full-text search, Text-to-Speech features and adaptive UI.

**Space Discoveries Site** | React, Express, Node.js, REST APIs, MongoDB, VS Code

- Built a full-stack web app to search, filter with pagination and visualize large datasets of exoplanets and satellites.