

# Felix Egan

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## PROFESSIONAL SUMMARY

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I'm Felix, a software developer with a passion for creating fun, new solutions to real-world problems. I love making fun projects that help people and aim to make the world more innovative, efficient, and technologically accessible to all. Currently studying Science, Computer Science, and Mathematics at Dawson College in Montreal, I'm helping the next generation of developers through mentorship and events like DawsHacks.

## EDUCATION

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**Dawson College, Montreal, QC** *Aug. 2024 - Present*  
*Science, Computer Science and Mathematics Pre-University Program (200.C1)*

**AI Accelerator Program, Online Course** *Sep. 2024 - Dec. 2024*  
*AI Accelerator Certified Diploma*

**Collège de L'Assomption,** *Aug. 2019 - Jun. 2024*  
*High School Diploma*

## SKILLS

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**Languages:** English (native), French (native), Spanish (Basic)

**Programming Languages:** Python, HTML, CSS, JS, TS, LaTeX, Typst, Basic C/C++/C#

**Developer Tools:** VS Code, Visual Studio, Windows, WSL, Linux (Ubuntu, Kali)

**Professional Skills:** Rock Climbing Certified Monitor, Inventory Management, Customer Service

## EXPERIENCE

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**DawsHacks 2025** *Mar. 2025 - Present*  
*Dawson College (Organizer)*

- Lead programmer and tech maintainer for the DawsHacks Hackathon, managing website, evaluation application (for judges), DevPost and leaderboard management for the event.

**Rock Climbing Monitor** *Aug. 2024 - Present*  
*Dawson College*

- Main staff at the Dawson College rock climbing wall, teaching aspiring climbers how to securely enjoy the sport and conducting evaluations to ensure their autonomy with the equipment.

**Dawson College Student Services Assistant** *Aug. 2024 - Present*  
*Dawson College*

- Warehouse management, lead a team of students to replace gymnasium equipment requested by teachers, in between physical education classes.

**Cormier Farm Volunteer Assistant** *Aug. 2024 - Oct. 2024*  
*Ferme Cormier, L'Assomption*

- Volunteer work in the fields to help people with Halloween decorations and car parking management.

## PROJECTS

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**P.L.U.T.O. Personal Assistant** *Jan. 2025 - Present*  
*OpenAI based speech-to-speech artificial intelligence mainframe.*

- Python, Websockets, OpenAI API, ONNX training,

**SF Study Tools** *Each Collegial Semester*  
*Study tool distributed to Python students to aid in the studying for the class final.*

- Python, NextJS - React, HTML, CSS, JSON

## Portfolio Website

May 2025 - Present

Animated portfolio website to display projects and future ambitions

- NextJS - React, HTML, CSS

## DawsHacks25 Backend Software

May 2025 - Present

Tech Lead to create and manage: Leaderboards, Judging Network Backend & Event Website

- Python, NextJS - React, HTML, CSS

## REFERENCES

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### **Torrance Jarvis | Administrative Support Agent**

Student Services

Dawson College (514 931-8731)

3040 Sherbrooke St W, Montreal, QC

tjarvis@dawsoncollege.qc.ca | Local: 5027

### **Sébastien Rivest | Student Services Manager**

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### **Michael Bourgaize | Student Services Manager**

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### **Josiane Cormier | Ferme Cormier Co-Owner**

Ferme Cormier

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