

THOMAS LAFLAMME

COMPUTER SCIENCE UNDERGRADUATE STUDENT

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📍 Montreal, QC

🌐 [LinkedIn](#)

🐙 [GitHub](#)

EDUCATION

Bachelor of Computer Science

University of Quebec in Montreal

📅 A2022 – A2025 (pursuing)

📍 Montreal, QC

SKILLS

- Python
- Java
- Rust
- C/C++
- HTML
- JavaScript
- Unix
- Docker
- OOP
- Git
- CI/CD
- Agile/Scrum
- French/English

ABOUT ME

I am currently studying for a bachelor's degree in computer science at the University of Quebec in Montreal and seeking opportunities to gain experience in the field.

I am passionate about solving complex problems using effective methodologies and teamwork, and I am always eager to learn.

I believe in maintaining balance, so in my free time, I enjoy practicing sports such as sailing, biking or hockey as well as travelling.

WORK EXPERIENCE

Teacher Assistant

University of Quebec in Montreal

📅 Autumn 2024 semester 📍 Montreal, QC

- INF3173 - Principles of Operating Systems lab demonstrator
- Taught operating system concepts, including processes, memory management and file systems

Teacher Assistant

University of Quebec in Montreal

📅 Winter 2025 semester 📍 Montreal, QC

- INF1070 – System administration
- Demonstrated shell scripting and command-line tools for effective computer system administration

PROJECTS

[OP.GG Clone](#)

A desktop application inspired by the op.gg website, offering detailed player statistics, match history, rankings, and performance analytics for League of Legends.

[ChadGPT-discordbot](#)

A Discord bot that makes it possible to organize capture the flag challenges on your Discord server based on challenges available online.

[os-checker](#)

A simple CLI utility to compare a program's output to a text file which contains the expected output. Os-checker is meant to act like the assert-line feature of the bats testing framework, but easier to use.

[ctf-writeups](#)

Writeups I've done following participation in capture the flag (CTF) events.