

ABOUT ME

I am a student in pure and applied mathematics looking for a rewarding and challenging summer internship where I can develop my skills as a data scientist and contribute to building machine learning architecture.

EDUCATION

Concordia University, BA Specialization Pure and Applied Mathematics

Dean's List 2022-2023 4.1/4.3 Program GPA Graduating in 2025

Cégep Saint-Laurent, Double DEC Humanities and Visual Arts
Collège de Montréal, High school

PAST POSITIONS

Team Member, Space Concordia Rocketry Division — 2022-2023

Helped assemble, test, document, and present the De-spin module for the *Starsailor* rocket.

Private Tutor, Mathematics— 2023 - Current

Taught math at the high-school level and prepared students for ministry examinations, achieving marked improvements in grades.

Chess Teacher, Lower Canada College — 2023 - Current

Provided weekly chess lessons at Lower Canada College for an after school chess program led by Gregory Levtchouk.

SKILLS

- Proficient in Python, R, SQL, and LaTeX programming languages, familiar with the TensorFlow, PyTorch, Pandas, and NumPy frameworks, as well as the MS Office suite.
- Fast learner, driven, detail-oriented, excellent problem-solving skills.
- Excellent communicator and team player.
- Native fluency in English and French.