

Cedric Leung

Waterloo, On | cedricleungcontactme@gmail.com | [LinkedIn](#) | [cedricleung.ca](#)

Objective

A motivated first-year Mathematics student at the University of Waterloo seeking an actuarial science or data analysis internship. Eager to apply strong analytical skills, coding proficiency, and mathematical knowledge to assess risk and make data-driven decisions. I aspire to gain hands-on experience in the field of finance and develop a deeper understanding of risk management, insurance, and financial modelling.

Work Experience

Weds dinners

Event Planning

Newmarket, ON

May 2023 - November 2023

- Handling multiple responsibilities simultaneously.
- Prioritizing tasks to ensure everything is ready on time.
- Identifying and resolving issues on the spot.
- Coordinating with staff and finding solutions to challenges.

Metropolis Mercantile + Cafe

Senior Barista

Newmarket, ON

November 2022 - December 2023

- Led and trained new staff, improving team efficiency and service quality.
- Managed customer relations, ensuring satisfaction in a high-volume environment.
- Optimized workflows and maintained an organized workspace during peak hours.
- Adapted quickly to new processes, driving continuous improvement.

Education

University of Waterloo

Waterloo, ON

Degree in Mathematics

September 2024 - Present

Activities: Act sci club, Cooking club, Stocks club, Cheese Club treasurer

Newmarket High School

Newmarket, ON

OSSD

September 2022- June 2024

Activities: Math club vice president, badminton team

Volunteering Experience

Peer tutoring - Newmarket High School

September 2022- June 2024

Organizer - The Salvation Army

December 2023- June 2024

Achievements

University of Waterloo President's Scholarship of Distinction

Hypatia Contest School Champion (2023)

Top 25% of contestants in the Hypatia Contest (2023)

Top 25% of contestants in the CSMC (2023)

Top 25% of contestants in the CSMC (2022)

Coding Languages

Java, JavaScript,

HTML/CSS,

Racket, React

Python,

References Available Upon Request