

Moayyad Shahid

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EDUCATION

University of Waterloo

Honours Mathematics Co-op Undergraduate

Current Coursework: Designing Functional Programs, Honours Algebra, Honours Calculus 1, Intro to Microeconomics, Public Speaking

Waterloo

June 2028

Upper Canada College

IB Diploma and Ontario Secondary School Diploma Graduate

Toronto

June 2023

CERTIFICATIONS & AWARDS

Stanford University Machine Learning Specialization Certificate (Grade: 100%)	2023
Harvard Model United Nations, Outstanding Delegate (2nd Place)	2023
AP Scholar with Honor Award (Calculus AB & BC, Physics 1, Computer Science A)	2022
PhysicsBowl Upper Canada College Year 11 Top Scorer Award	2022
Python PCEP Certification (Grade: 96%)	2022
Secondary Schools United Nations Symposium, Pierre Elliott Trudeau Award (1st Place)	2022
Berkeley Model United Nations, Best Delegate (1st Place)	2021

COMPUTER SKILLS & KEY INTERESTS

Skills: Python | R | C++ | Machine Learning | Computer Vision | Web Development | Fusion 360

Interests: AI | Stock Market | Mathematics | Physics | Robotics | Global Politics | Public Speaking

WORK EXPERIENCE

Innocuous AI

New York

Business Analyst Intern

July 2023 – Present

- Researched accelerator programs for the company to attain funding and additional VC connections
- Developed AI insights to further gain traction on the LinkedIn page of the company

LEADERSHIP & MANAGEMENT EXPERIENCE

Upper Canada College International Coding Bowl

Toronto

President

Sept 2021 – April 2023

- Managed the development of UCC's international Coding Bowl hosting contestants from 58 schools worldwide each year in April.
- Collaborated with DMOJ Competitive Programming Moderators over a 3-month period to align our coding challenges with the International Olympiad of Informatics standards.

Ontario Model United Nations Conference

Toronto

Undersecretary General of Communications & Head Chair of UNDP

June 2021 - April 2023

- Created and managed crucial conference materials, including the OMUN website, delegate handbook, and social media profiles, catering to over 300 students across Ontario.
- Presided over the United Nations Development Programme committee for 3 days, assessing 50 delegates on their debating, negotiation, and collaboration abilities.

Byte Coders

Toronto

Founder & Head Mentor

Nov 2021 – March 2023

- Guided multiple cohorts of 25 students from St. Paul's Catholic School in Competitive Programming, conducted a 10-week program in 2021 - 2022 and an 8-week program in 2022 - 2023.
- Trained student mentors on online coding platforms, such as Repl.it, enhancing their ability to provide effective one-on-one tutoring each week.