Moayyad Shahid

Toronto | 647-617-5512 | Moayyad.Shahid1@Gmail.com | moayyadshahid.com

EDUCATION

University of Waterloo	**Waterloo**
Candidate for Bachelor of Mathematics, Honours Mathematics	2023 – Present

Upper Canada College	**Toronto**
IB Diploma and Ontario Secondary School Diploma Graduate	*2019 – 2023*

WORK EXPERIENCE

Innocuous AI	**New York**
Business Analyst Intern	July 2023 – Present

- Researched 37 accelerator programs for the company to attract funding and broaden VC connections.
- Developed monthly AI insights to enhance engagement on the company's social media platforms.

PROJECT EXPERIENCE

Investment Portfolio	**March 2023 – Present**

- Outperformed the S&P 500 by 14.97 percentage points with a 31.24% investment return since March 7th, 2023, leveraging a global perspective, valuation discipline, and strategic diversification to aim for top-decile returns over rolling 3-year periods.

TeXlator	**Dec 2023 – Jan 2024**

- Developed "TeXlator," a Math Expression to LaTeX Code Translator using HTML, CSS, and JS; integrated MathQuill for intuitive expression input and MathJax for LaTeX output, simplifying the LaTeX learning curve encountered during university coursework.

Voice-Modulating Mandalorian Helmet	**Oct 2023 – Dec 2023**

- Engineered a voice-modulating 3D printed Mandalorian Helmet with integrated 3D design and Arduino programming; utilized Fusion 360 for design, and Adafruit Wave Shield for audio processing to transform analog input into speaker output.

LEADERSHIP EXPERIENCE

Upper Canada College International Coding Bowl	**Toronto**
President	*Sept 2021 – April 2023*

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

CERTIFICATIONS & AWARDS

Stanford University Machine Learning Specialization Certificate (Grade: 100%)	*2023*
Harvard Model United Nations, Outstanding Delegate (2nd Place)	*2023*
AP Scholar with Honors Award (Calculus AB & BC, Physics 1, Computer Science A)	*2022*
Python PCEP Certification (Grade: 96%)	*2022*
Secondary Schools United Nations Symposium, Diplomatic Finesse Award (1st Place)	*2022*

COMPUTER SKILLS & KEY INTERESTS

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

Interests: AI | Investing in Global Markets | Mathematics | Physics | Robotics | Public Speaking