
Executive Summary

- Advanced proficiency in MS tools, gained through finance courses at Laurier University.
- Proven computing and problem-solving skills through high standings in math and computer science contests written in Java and additional experience in C, C++, Python, R, HTML, CSS, JS, Git, Linux, ARM/MIPS.
- Demonstrated exceptional communication and interpersonal skills as an Educational Assistant at Kumon, boosting parental involvement and facilitating open dialogue.
- Finely tuned emotional intelligence, creative mindset and teamwork, acquired through extensively working with students as a Young Engineers Instructor.

Employment Experience

Artificial Intelligence Quality Tester

September 2024 – April 2025

- Created complex reasoning and problem-solving scenarios to test the robustness of conversational AI systems and find inaccuracies in the models' response.
- Conducted quality assurance reviews on problems created by others to ensure alignment with customer standards and expectations.

Young Engineers – Instructor

Mississauga, ON

May 2024 – August 2024

- Carefully constructed lesson plans on STEM concepts to provide structured education to students and deepen their understanding of complex topics.
- Supported students in constructing robotic Lego models using motors and developed their understanding of physical concepts such as gear ratios, lever principles, and pulleys.

Kumon – Educational Assistant

Georgetown, ON

September 2022 – Present

- Developed higher level numeracy, literacy and problem-solving skills in students by utilizing differentiated instructional strategies tailored to individual learning needs.
- Increased parent involvement by maintaining open lines of communication and providing regular updates on student progress.

Education

- University of Waterloo/Laurier University (Double Degree) *Sep 2023 - Present*
- Candidate for Bachelor of Mathematics and Bachelor of Business Administration

Accomplishments/Awards

- Business Case Competition Semi-Finalist *Dec 2023*
 - As a member of a 5-person team, I constructed and presented a well-thought-out plan to increase the profitability of an existing business.
- Hewlett Packard Ltd. Award (\$4000) *Jun 2023*
- University of Waterloo President's Scholarship (\$2000) *May 2023*
- First Place for Waterloo Euclid Math Contest in Georgetown *May 2023*
- Certificate of Distinction from The Waterloo Computer Science Competition *Apr 2023*