

Education

ST. MARY HIGH SCHOOL: GRADE 12 (98%)

- Achievements:
Honour Roll with Distinction, Amare et Servire Volunteer Award

THE UNIVERSITY OF WATERLOO'S SOFTWARE ENGINEERING PROGRAM

Bachelor of Software Engineering

- I will begin pursuing this degree in the 2021/2022 school year

Experience

LEADER OF E-NABLE TORONTO

- Train 20+ members to 3D-print prosthetics for those with little to no access to medical care or financial need.
These prosthetics are distributed globally

WEMADEIT'S YOUNG ASPIRING ENGINEER

- Chosen by the WEMADEIT organization as one of the 5 young women aspiring to be engineers

ROBOTICS CAMP LEADER

- Through technology, I taught and encouraged kids to collaborate with others to create innovative machines. I now have experience with using computers, 3D printing, and robotics and picked these skills up without difficulty.

GIRLS IN STEM WORKSHOP LEADER

- I encourage girls in elementary and high school to consider a career in STEM through my leadership workshops. We focus on confidence, talk about skills like innovation, and celebrate the history of women's achievements!

TEDX SPEAKER -- ([HTTPS://YOUTU.BE/NBF5LNMJT9K](https://youtu.be/NBF5LNMJT9K))

- Through my journey with activism, I have spoken about my experiences and shared them with student leaders

Skills & Abilities

CODING LANGUAGES

- Beginner programmer with Java, Python, HTML, and CSS

ADAPTABILITY

- I can pick up skills with ease and know how to adapt to the environment around me

COLLABERATION

- In my school I participate in many clubs (Eco, Cross Country, Reach Trivia) and collaborate with my team members to come up with effective solutions to problems we face

MATHEMATICAL SKILLS

- I have won many math contests in my school and region such as the University of Waterloo's Cayley Math Contest and the Canadian Senior Mathematics Contest

If you require references or have any questions, don't hesitate to contact me!