

Highlights of qualification	Enrolled in level 2 of the 4-year Computer Science Co-op program at McMaster University Developed skills of communication and teamwork through leading the media club Having strong interest in art and proficient in producing art with computer software Being capable of free-hand sketch and computer drawing
Projects	<div>Campus representativeSept 2019—now Work with teachers in LION education and hold information section.</div> <div>Information collecting(with friends)Dec 2019-Jan 2020 Gather information and data on KOLs in indonesia for potentially cooperation</div>
Education	Bachelor of Applied Science(2018-2023), Computer Science McMaster University, Hamilton, ON — Currently maintain A for overall average
Skills	Coding with Python(3 years) & Javascript & Java(two years) Proficient in using Adobe Photoshop, After Effects, Character Animator Using Xcode to make ios projects. Speaking Mandarin, Cantonese, German, French and English
Extracurricular Activities	<div>Mentor at McMaster Engineering SocietySept 2019 - Jan 2020</div> <div>Volunteered at FirstRobotics CompetitionApr 2019</div> <div>Doing yoga and swimmingAug 2017 - now</div> <div>Producing vlog and movie editingSept 2015 - now</div>
Awards & Accomplishments	Outstanding member of club union of 2017 Received German A1 certificate Certificate of Distinction(10%) in Euclid Mathematics Contest of Waterloo in 2017 Receive A for COMPSCI1MD3(python) and COMPSCI1XA3(web app development). Receive A+ for COMPSCI2XA3(assembly&bash) and computer architecture.