

Education		Skills*	
University of Waterloo   Waterloo, ON Master of Mathematics   Computer Science Research focus: AI, Machine Learning and Computer Vision TA: Functional Programming, Introduction to C, Data Structures, and Operating Systems	2019 - Present	<b>Languages:</b> <ul style="list-style-type: none"><li>Python</li><li>Java</li><li>C</li><li>C#</li><li>Dart Lang</li><li>HTML/CSS</li><li>MATLAB</li><li>Visual Basics</li><li>C++</li></ul>	
	2012 - 2017	<b>Libraries:</b> <ul style="list-style-type: none"><li>TensorFlow</li><li>PyTorch</li><li>OpenCV</li><li>SciPy</li><li>Scikit-Learn</li><li>Keras</li><li>Theano</li><li>Pandas</li><li>Matplotlib</li></ul>	
<b>Experiences</b>		<b>Frameworks:</b> <ul style="list-style-type: none"><li>ASP.NET Core</li><li>Node</li><li>Angular</li><li>React</li><li>Selenium</li><li>Flutter</li></ul>	
AI Engineer Intern, Huawei   Ottawa, ON   Python	2021 - Present	<b>Database:</b> <ul style="list-style-type: none"><li>MySQL</li><li>MongoDB</li></ul>	
NLP Research Intern, Nuance Communications   Montreal, QC   Python, TensorFlow	2020	<b>Scripting:</b> <ul style="list-style-type: none"><li>Bash</li><li>Git</li><li>PowerShell</li></ul>	
Software Developer, Hvr Technologies   Toronto, ON   Python, Flutter, Dart Lang, SQL	2019	* >= 4 stars -> Advanced == 3 stars -> Intermediate <= 2 stars -> Beginner	
Software Developer, NexJ Health   Toronto, ON   NodeJS, MongoDB, Express	2018 - 2019	<b>Honors and Awards</b>	
Software Developer, Montrium   Montreal, QC   C#, Python, Java, SQL	2017 - 2018	Master of Mathematics	2019 - 2021
Electrical Engineering Student, CNRL   Fort Mackay, AB   C	2016	Full Scholarship	
Robotics Engineering Student, St. Joseph's Hospital   London, ON   C++, Python	2013 - 2015	University of Waterloo	
<b>Thesis Projects</b>		Honors List	2014 - 2017
Graduate   Semantic Segmentation   University of Waterloo   Python, PyTorch	2020 - Present	Entrance Scholarship	2012 - 2017
Undergraduate   Image Captioning   McGill University   Python, TensorFlow	2016 - 2017	Clifford Knowles Bursary	2016
<b>Projects</b>		George Duggan Bursary	2015
Applied Machine Learning and Data Optimization   Python	2017 - Present	McGill University	
Various Node, React, Angular projects   NodeJS, ReactJS, AngularJS, MongoDB	2018 - Present	Deans Award	2015
Notable undergrad projects   Java, C	2014 - 2016	NSERC-USRA	2013
		UWO	