

Education	<b>McGill University</b> B.A. in Computer Science and Art History Montreal, Quebec <i>Projects: SONAR for an Autonomous Underwater Vehicle, wall-following robot simulated in Gazebo, initiative suite for the McGill women in tech community</i> <i>Teams: McGill Robotics, McGill Women in Computer Science</i>	Graduated 2018
Experience	<b>Associate Product Manager, IoT - Innovation Team at Visa</b> San Francisco Bay Area <ul style="list-style-type: none"><li>• Led ideation, strategy development, and technical development for a new physical method of payment acceptance, from technical proof-of-concept to launch.</li><li>• Owned execution around enabling Smart TVs for commerce, from organizing user studies for use case validation to identifying, pitching, and collaborating with enterprise/OEM partners.</li></ul>	May 2019- Present
	<b>Strategy Associate, Digital Merchant Products</b> <ul style="list-style-type: none"><li>• Supported executives with market research and insights, as well as with strategic projects – including a project overhauling Visa’s approach to Account Plans.</li></ul>	Aug. 2018- April 2019
	<b>Venture Fellow, True Entrepreneur Corps at True Ventures</b> San Francisco Bay Area <ul style="list-style-type: none"><li>• One of fifteen selected for an immersive fellowship. In addition to supporting one of True’s portfolio companies as a Marketing Intern, spent a day each week learning formally from founders, investors, and tech leaders in the Bay Area.</li></ul>	Summer 2017
	<b>Software Developer Intern, Release Engineering at SAS</b> Research Triangle Park <ul style="list-style-type: none"><li>• Built a technical proof-of-concept for identifying and tracking reverse dependencies.</li></ul>	Summer 2016 Summer 2015
	<b>Founding President of McGill Women in Computer Science</b> Montreal, Quebec <ul style="list-style-type: none"><li>• Founded and led a student organization dedicated to cultivating a community for collaboration, exploration, and expanding opportunities for women in computer science.</li></ul>	2016-2017
Leadership	<b>Project Manager at McGill Robotics</b> Montreal, Quebec <ul style="list-style-type: none"><li>• Led the organizational and business efforts for a 250-member team developing a drone, mars rover, and autonomous underwater vehicle, as well as a robotics hackathon and community outreach initiatives.</li></ul>	2016-2017
	Publications	<b>Minimalism and Meaning-Making: The Self-Referentialism of Frank Stella’s Black Paintings</b> Published at McGill University <ul style="list-style-type: none"><li>• One of eight papers selected for publishing in the 17th annual print edition of McGill University’s Journal of Art History and Communications Studies.</li></ul>
Awards	<b>Women in Product</b> Scholarship to Attend Annual WIP Conference	2018
	<b>Kleiner Perkins</b> KPCB Product Fellowship Selectee	2018
	<b>Devpost</b> Staff Pick; Judges Choice at <b>McHacks</b>	2016
	<b>McGill CS Undergraduate Society</b> Grant to Attend the Grace Hopper Celebration	2015
	<b>McGill Univeristy</b> Students’ Honour Role – Très grande distinction en français	2014