

Education	<div><div><b>Ivey Business School</b> (2025-2027) HBA (Honors Business Administration)</div><div><b>Western University</b> (2023-2027) BESc (Bachelors of Engineering Science) in Software Engineering</div></div>	
Experience	<div><div><div><b>Data Engineering &amp; Strategy</b> • <b>American Global</b></div><div>May 2025 - Present</div><div><ul style="list-style-type: none"><li>Analyzed 60+ U.S. legal settlements across 5 regions to benchmark \$100M liability limits; delivered executive-ready recommendations for national civil contractor insurance structuring</li><li>Built a full-stack market intelligence platform by migrating 1,000+ row legacy Excel data into a structured Sanity CMS using Python/pandas, creating a single source of truth for brokers</li></ul></div></div><div><div><b>Financial Services</b> • <b>Employment &amp; Development of Canada</b></div><div>May 2024 - Aug 2024</div><div><ul style="list-style-type: none"><li>Designed SAP + Power BI verification framework to trace \$150K+ in suspense transactions and resolve CPP/EI debts for 140+ clients</li><li>Improved transaction accuracy by correcting POS codes across 1,200+ daily records, driving an estimated 80% pre-reconciliation error reduction</li></ul></div></div><div><div><b>Business Analyst</b> • <b>Minimart</b></div><div>Sept 2022 - March 2023</div><div><ul style="list-style-type: none"><li>Built financial models and expansion feasibility analyses to support projected revenue growth</li><li>Conducted market research and benchmarking, contributing to a 12% increase in profitability</li><li>Led stakeholder consultations with government partners to support growth</li></ul></div></div></div>	
Hackathons & Case Competitions	<div><div><div><b>Strategic Partnership Case</b> • <b>Heart &amp; Stroke Foundation</b></div><div>Jan 2026</div><div><ul style="list-style-type: none"><li>Developed a tech-enabled partnership strategy to address declining donor pipelines and expand Gen-Z reach</li><li>Presented to Heart &amp; Stroke Senior Leadership the phased Hinge partnership model projecting \$370K-\$450K in fundraising through in-app activation and micro-donations</li></ul></div></div><div><div><b>Top 20 Case Presentation</b> • <b>BCG × Ivey Business School</b></div><div>Oct 2025</div><div><ul style="list-style-type: none"><li>Proposed a stablecoin-based cross-border remittance system enabling near-instant settlement, reducing FX risk and consumer fees</li><li>Modeled \$91M in annual revenue on \$3B transaction volume; assessed regulatory, reputational, and compliance risks with mitigation strategies</li></ul></div></div><div><div><b>2nd Place, AWS Track</b> • <b>Hack the North</b></div><div>Sept 2025</div><div><ul style="list-style-type: none"><li>Built a stock market simulation game for RBC InvestEase focused on student financial literacy</li><li>Engineered a Python backend with AI-driven news simulation and AWS DynamoDB Streams powering a React frontend</li></ul></div></div></div>	
Leadership	<div><div><div><b>Vice President, Developer Operations</b> • <b>Western Developer's Society</b></div><div>Sept 2022 - Present</div><div><ul style="list-style-type: none"><li>Led agile delivery across multiple technical initiatives using Jira and backlog management</li><li>Oversaw development of autonomous agent infrastructure using React Native &amp; Tensorflow</li></ul></div></div><div><div><b>Consultant Analyst</b> • <b>Ivey FinTech &amp; Pine</b></div><div>Sept 2024 - May 2025</div><div><ul style="list-style-type: none"><li>Evaluated digital mortgage strategies for a Canadian financial institution using customer behaviour and competitive analysis</li><li>Synthesized research into executive-level recommendations supported by data visualization and storytelling</li></ul></div></div></div>	
Tools & Skills	<div><b>Tools</b> Python, JavaScript, React, AWS (DynamoDB), APIs, Power BI, SQL, SAP, Sanity CMS</div>	<div><b>Skills</b> Market Analysis, Financial Modeling, Stakeholder Pitching, Data Visualization</div>