

Noah Jina

(403) 605-6059 | njina.hba2025@ivey.ca | [linkedin.com/in/noahjina](https://www.linkedin.com/in/noahjina) | github.com/noahj9

EDUCATION

Western University: BESC – Software Engineering Expected June 2025
Ivey Business School: HBA – Honours Business Administration Expected June 2025

- **Awards:** Nortel Engineering Distinction Scholarship, Western Scholarship of Excellence, Dean's List (2020-2024)
- **Cumulative GPA:** 3.9/4.0

WORK EXPERIENCE

Amazon Web Services | *Software Development Engineer Intern* June 2024 – August 2024

- Designed and implemented a new security feature for AWS Sign-Up, resulting in a **20% reduction in bot traffic**.
- Collaborated with senior engineers across three dependency teams to enhance feature extensibility and reduce future development costs for planned functionality expansions **from 3 months to 2 weeks**.
- Drove the feature from **conception to production**, including writing robust unit and integration tests, successfully navigating security review processes, and overseeing code deployment through a multi-stage pipeline.

Richmond Capital Partners | *Managing Partner* September 2023 – Present

- Led capital-raising efforts, pitching to over 20 investors and successfully **securing over 30% of the fund's total capital** (\$500k AUM), driving significant growth and enhancing investment capacity.
- Spearheaded growth of Western's largest student-run investment fund by assembling a diverse leadership team and onboarding 30+ analysts. Cultivated a high-performing research and investment team, aligning talent acquisition with the fund's strategic objectives.
- Partnered with analysts to develop comprehensive company pitches and shape the fund's macroeconomic thesis, directly executing 20+ trades to capitalize on identified opportunities and generate returns for investors.
- Led the **development of quantitative strategies**, optimizing returns through innovative approaches such as arbitrage in secondary markets and options spreads.
- Led development and research efforts for the fund's quant dashboard which performs real-time risk analysis and provides portfolio rebalancing suggestions based on a proprietary trend-following algorithm.

Alvia Systems | *Junior Machine Learning Developer* March 2024 – May 2024

- Trained a machine learning model on numerous land and climate datasets to perform climate risk assessment on residential properties, succeeded in **improving accuracy by 24%** over the previous version of the model.

Mercedes and Singh, Innovative Ventures | *Python Developer and Business Analyst* June 2023 – August 2023

- Crafted a comprehensive business strategy for three company divisions and product lines, focusing on marketing and strategic direction, projected financial statements demonstrated 15% annual predicted growth.
- Fine-tuned a GPT-3 model using internal datasets enabling employees and clients to retrieve information 50% faster, significantly improving operational efficiency and enhancing company decision-making.

AllRush Print & Apparel | *Software Engineering Intern* July 2022 – December 2022

- Designed and deployed a **full-stack web application** for internal document management. The application resulted in a **50% reduction in errors** during the creation of internal work orders and invoices by employees.

INVOLVEMENT

Ivey Investors Society | *Vice President - Quant* April 2023 – April 2024

- Led a team of six analysts to develop quantitative insights incorporated into market reports and research publications, enhancing the club's reputation for data-driven decisions and financial acumen.

European Innovation Academy | *Participant* | Lisbon, Portugal July 2019 – August 2019

- Co-Founded and served as the CFO for a startup connecting high school students with university mentors, achieving a **top 20 placement** in a pitch competition among 100 teams at an international business program.

SKILLS & INTERESTS

Languages: Python, JavaScript, Java, HTML/CSS, SQL, C#

Frameworks/Technologies: Git, React, Django, Next.js, REST, PyTorch, Pandas, Numpy, MERN Stack, Postgres

Interests: Golf, Hockey, Hiking, Guitar