

Anthony Aburquez

(514) 576-5960 • anthony.aburquez@mail.mcgill.ca

EDUCATION

McGill University – Desautels Faculty of Management, Montreal, Canada 2020 – 2024
Bachelor of Commerce, Major in Finance, Minor in Computer Science

Vanier College, Montreal, Canada 2018 – 2020
Diploma of College Studies, Commerce & International Business Major
Awards:

- *Honour List Student for graduating with an average of 85 percent and above.*

WORK EXPERIENCE

Willis Towers Watson, Montreal, Canada 2022 – 2022
Summer Pension Analyst

- Researched, analyzed, and processed vested and retirement files for various clients and participants.
- Produced annual statements for Defined Benefits (DB) pension plans.
- Prepared benefit entitlement packages and calculated transfer deficiencies.

Comfort Suites Downtown, Montreal, Canada 2021 – 2022
Night Auditor

- Performed nightly audit of hotel operations and financial transactions using ChoiceAdvantage software.
- Prepared daily reports and reconciled accounts receivable and payable using Excel.
- Resolved guest issues and provided excellent customer service.

LEADERSHIP AND EXTRACURRICULAR

McHacks, Montreal, Canada 2022 – Present

- Collaborated with three other students in Mely.ai's Challenge to develop a natural language processing program.
- Utilized Python and AWS to implement the app's functionality of processing documents in logistics and transportation.

Desautels Technology, Montreal, Canada 2022 – Present
Director of Finance

- Redacted the club's financials and forecasted the year's event budget in Excel.
- Conducted a sensitivity analysis of the budget and maintained a working budget throughout the year.

McGill International Portfolio Challenge (MIPC), Montreal, Canada 2021 – 2022
Vice-President of Marketing

- Coordinated a case competition regarding SuperEasy's (Australian Pension Fund) transition to Net-Zero.
- Created video content for the club to engage and communicate with the targeted audience.

McGill Investment Club, Montreal, Canada 2020 – 2022
Active Member

- Ranked 50th out of 283 participants in MIC's virtual trading challenge of 2021.
- Used Python for a momentum trading strategy: long top quantile winners and short bottom quantile losers of the S&P500.

SKILLS AND INTERESTS

Language Skills: English, French, and Tagalog.

Computer Skills: Excel, PowerPoint, Word, Bloomberg Terminal, MATLAB, Python, Java, JavaScript, HTML, CSS, and SQL.

Interests: Basketball, Chess, and Music.