

Alfonso Dela Cruz

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Education

University of Toronto – Mississauga

Mississauga, Ontario

Bachelor of Science, Faculty of Arts and Science

Expected to graduate in 2021

Computer Science Specialist, Math Minor (Completed 2nd year)

2017-2018 Honour Roll Student, 3.44 CGPA

Relevant Courses: Databases, Information Security, Operating Systems, Software Engineering, Computer Networks, Neural Networks/Machine Learning, Artificial Intelligence

St Aloysius Gonzaga Secondary School

Mississauga, Ontario

Extended French Program

Graduated 2017

Data Management Academic Award Recipient

Java/C Projects

- Designed and implemented a personal calendar program that benefits individuals with various goals by helping them track daily nutrition, workouts, and miscellaneous notes*
- Created a Microsoft Paint emulation with a team by using various design patterns and conducting weekly SCRUM meetings*
- Created a process scheduling simulator that ensures synchronization for concurrent accesses to shared resources in a system*

Work Experience

Metro Richelieu Inc.

Mississauga, Ontario

Deli Clerk

November 2015 – October 2016 / April 2017 - Present

- Coordinate product orders, incoming shipments and employee scheduling to ensure staff availability for shift coverage and that customers find their desired products and services*
- Constantly interacting with customers from various backgrounds over the phone and in person to deliver quality products through an enjoyable experience*

Volunteer Experience

St. Aloysius Gonzaga

Mississauga, Ontario

Various student leadership positions

September 2014 - June 2017

- Organized the graduating class' prom by creating surveys and collecting student feedback to make executive decisions and establish a budget for the event*
- Created engaging activities to introduce new leaders to their duties so that school events could run smoothly*

Peer tutoring

- Organized sessions in collaboration with the school and on personal time in order to help 10 students increase their grade by an average of 15% in science, mathematics, technology, and writing classes*