

Jeff McBride

111 St. George St | Toronto, Ontario | (905)-749-9787 | jeff.mcbride@mail.utoronto.ca | jeffmcbride.ca

Education

University of Toronto

Bachelor of Science:

3rd Year Computer Science Specialist,
Focus in Artificial Intelligence, Statistics Major
and Mathematics Minor

Toronto, Ontario

Expected Graduation:
2019

Work & Leadership Experience

Innis Residence, University of Toronto

- Chosen as a residence don for the 2016/2017 school year, attributable to leadership skills, trust, and previous experience in team settings
- Have had the opportunity to further develop teamwork skills, interpersonal relationships, and ability to multi-task while remaining organized and efficient
- Also, previously worked as Front Desk Staff and Tour Guide at the residence

Toronto, Ontario

September 2015 –
Present

Innis College Mentorship Program, University of Toronto

- Worked as a Computer Science and Mathematics mentor for students in their first year of the program. Met students on a biweekly basis to help them flourish in the program.
- Guided new students through introductory courses through assignment help, exam preparation, and also gave advice on how to achieve success academically throughout the duration of the year.

Toronto, Ontario

September 2015 –
May 2016

Product Process Specialist, Best Buy Milton

- Provided exceptional customer service on a daily basis, was responsible for product testing & quality analysis, and had the opportunity to meet and interact with a variety of customers and work harmoniously alongside staff members.
- Throughout this experience, an active sense of responsibility was fostered alongside an ability to adapt to any situation and respond appropriately.

Milton, Ontario

May 2015 –
December 2015

Extra-Curricular Experience

University of Toronto Intramurals

Basketball, Soccer, Ultimate Frisbee, Volleyball, Water Polo

Toronto, Ontario

September 2014 – Present

University of Toronto Orientation Week

Orientation Week Team Captain

Toronto, Ontario

September 2015

Skills and Achievements

Programming Languages: *Python, Java, C, Bash, JavaScript, R, VBA*

Markup/Layout: *HTML/CSS, Latex, Markdown*

Version Control: *Git, Subversion*

Canadian Red Cross First Aid Certification (2016)

Suicide Alertness (safeTALK) Certification (2016)

Entrance Scholarship, University of Toronto (2014)