# Submitted application

Take note that this is only a summary; you cannot edit the information on this page. If you need to revise your profile information, close this window and go to the My Profile page (note that changes to your profile cannot be made once an application is submitted). If you need to revise your program selection, please create a new application. You can update your referees by clicking on the application link from the My Home page.

Profile        **Application**        Referee

## Computer Science MSc Computer Science (Thesis) Computer Science -T

### Program choice

| | |
|---|---|
| Application type | Degree, certificate or diploma |
| Term | FALL 2020 |
| Department | Computer Science |
| Program | MSc Computer Science (Thesis) |
| Area of study | Computer Science -T |
| Concentration | |
| Status | Full Time |

### Additional Questions

| | | |
|---|---|---|
| Have you ever been a Mitacs Globalink award intern? | ▸ | No |
| Will you have a sponsorship to cover your tuition at McGill? | ▸ | Yes |
| Please indicate the source(s) of funding for which you have applied or intend to apply for | ▸ | Private and Internal McGill Funding |
| What general area of computer science research are you mainly targeting for your thesis or project (for our information only)? | ▸ | Applications (Applications of computing to domain-specific problems including Artifici Intelligence, Computer Graphics, Bioinformatics, and Data Mining) |
| While this application is for the MSc thesis option, are you primarily interested in the MSc project option? | ▸ | No |
| Provide a comma separated list of research areas of interest. If you have broad interests, or do not know, then state all or leave blank. | ▸ | Machine Learning, Computer Vision, Natural Language Processing |
| If you know what you want to work on, provide a comma separated list of professors that you think you would like to work with. | ▸ | Prof Jackie Cheung Prof William Hamilton Prof Derek Ruths Prof Reihaneh Rabbany Prof Doina Precup Prof Nicholas Le Roux |