

# Chamu Rajasekera

[chamu.rajasekera@gmail.com](mailto:chamu.rajasekera@gmail.com)  
[ca.linkedin.com/in/chamurajasekera](https://ca.linkedin.com/in/chamurajasekera)

43 Turquoise Drive,  
Hamilton, ON L8W 4A4  
(289) 489 5311

## Highlights of Qualifications

- Completed McMaster University's Engineering Level 1 Co-op program with an 11.2 GPA average. (3.9 on the 4.0 scale).
- Currently in 2<sup>nd</sup> year of Software Engineering and Game Design.
- Graduated St. Joan of Arc CSS with honors and an award of excellence in Computer Engineering Technology.
- Proficient in various programming languages including C++, Python, Java, PHP and JavaScript.
- Familiar with web development (HTML5, CSS3, LESS, jQuery).
- Excellent team member and can cooperate with anyone.

## Education

### Bachelor of Engineering, Software Engineering

Expected completion April 2018

McMaster University, Hamilton, ON.

- Completed McMaster University's Engineering Level 1 program with an 11 GPA average, plan on pursuing Software Engineering for Level 2, 3 and 4.
- Awarded the Golden Key award for being in the top 15% of Level 1 students in the Faculty of Engineering.
- Currently in Level 2.
- Registered in the Engineering Co-op Program.
- Awarded McMaster Entrance Scholarship for high marks in high school (GPA >90%)

### Project Work

- Created a consumer product for patients with expressive aphasia or other illnesses impairing their fine motor skills that would help them tie their shoelaces. Incorporates teamwork, interpersonal, time management, communications, problem-solving and organizational skills.

### Ontario Secondary School Diploma

Graduated June 2014

St. Joan of Arc CSS

- Participated in the school's programming team, as well as the school's robotics team.
- Completed with honors (91% average)

## Experience

### Volunteer, Salvation Army

2012-2013

Cornerstone Community Church, Mississauga, ON

- Trusted with taking care of children as their parents attended seminars
- Demonstrated strong teamwork while working with the other caretakers
- Gained experience working with children
- Learned accountability by being given responsibility for the children's safety as well as their wellbeing

## Skills

### Software

- Familiar with the Microsoft Office software suite.
- Proficient with various programming languages, notably C++, Python, Java, PHP, JavaScript.
- Apprentice in HTML and Web Design (HTML5, CSS3, LESS, Bootstrap, jQuery).
- Intermediate knowledge of BASH scripting and MIPS Assembly.
- Familiar with Adobe Photoshop CS6 and Adobe Premiere Pro.

### Other

- Capable of speaking Sinhalese
- Completed WHMIS safety training course

## Extracurricular Activities and Student Memberships

- |  |                |
|--|----------------|
| • <b>Student Member</b> , McMaster Engineering Society                                       | 2014 - Present |
| • <b>Student Member</b> , Professional Engineers Ontario                                     | 2014 - Present |
| • <b>Student Member</b> , Ontario Society of Professional Engineers                          | 2014 - Present |
| • <b>Student Member</b> , Engineers Without Borders  | 2014 - Present |
| • <b>Contestant</b> , ACM ICPC Regionals   | 2015           |
| • <b>Participant</b> , Science Olympics, McMaster University/Guelph University               | 2012 - 2014    |
| • <b>Member</b> , Programming Team, St. Joan of Arc CSS                                      | 2012 - 2014    |
| • <b>Member</b> , Computer Engineering Team, St. Joan of Arc CSS                             | 2012 - 2014    |
| • <b>2<sup>nd</sup> Place Winner</b> , Ontario Technology Skills Competition, Ontario Skills | 2014           |
| • <b>2<sup>nd</sup> Place Winner</b> , Ryerson Robotics Competition, Ryerson University      | 2013           |