Chamu Rajasekera

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Education

Bachelor of Engineering, Software Engineering

Expected Graduation April 2018

Hamilton, Ontario, Canada.

McMaster University

- Completed Level 1 with an 11.2/12 GPA (3.9/4.0)
- Awarded Golden Key for top 15% of Level 1 Students
- Awarded McMaster Entrance Scholarship for 90+% GPA in High School
- Currently in Level 2, and registered in McMaster's Engineering Co-Op Program

Ontario Secondary School Diploma

Graduated June 2014

ST. JOAN OF ARC CSS

Mississauga, Ontario, Canada.

- Participated in various clubs, such as the Programming Team and the Robotics Team
- · Completed with Honors and graduated with a 90%+ average and an Award of Excellence in Computer Engineering Technology.

Experience _____

Project Work 2014

McMaster University Hamilton, Ontario, Canada

- · 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

Volunteer, Salvation Army

2012-2013

CORNERSTONE COMMUNITY CHURCH

Mississauga, Ontario, Canada

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

Skills

- Proficient in Java, C++, Python, JavaScript and intermediate knowledge of BASH scripting, MIPS/NASM Assembly
- Apprentice in HTML and Web Design (HTML5, CSS3, LESS, Bootstrap, jQuery)
- Familiar with Adobe Photoshop and Adobe Premiere Pro.
- Familiar with Microsoft Office and LaTex

Extracurricular Activity _____

MEMBERSHIPS

Student Member, McMaster Engineering Society	2014-Present
Student Member, Proffessional Engineers Ontario	2014-Present
Student Member, Ontario Society of Proffesional Engineers	2014-Present
Student Member, Engineers Without Borders	2014-Present
Member, Programming Team, St. Joan of Arc CSS	2012-2014
Member, Robotics Team, St. Joan of Arc CSS	2012-2014
Caverage	

Contests	
2 nd Place Winner , Ontario Technology Skills Competition	2014
2nd Place Winner , Rysersion Robotics Competition	2013
2nd Place Winner , McMaster Engineering Challenge	2015
Contestant, Science Olympics, McMaster University/Guelph University	2012-2014
Contestant, ECOO Programming Contest - Regionals	2013
Contestant, ACM ICPC - Regionals	2015