

# BLESSING OMOTAYO

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Ottawa Ontario, Canada

## EDUCATION

### Bachelor of Engineering in Software Engineering (CO-OP)

Carleton University, Ottawa, Ontario.

Third Year Standing: CGPA: 9.95/12

Available CO-OP terms: Fall 2017

September 2014 - Present

Expected Graduation date: April 2019

## WORK EXPERIENCE

### Cloud Services Software Developer (CO-OP)

*GENBAND Corporation*

May 2017 - Present

- Working with the Kandy-Link team to help extend, design and contribute to the WebRTC Gateway functionality.

### Application Developer (CO-OP)

*Kinaxis Corporation*

January 2017 - April 2017

- Working with the application developer team to further increase the functionality of RapidResponse as well as client efficiency in both the server and client side
- Creating test classes using JUnit, fixing existing bugs and implementing new features in Java and C#

## TECHNICAL SKILLS

**Familiar with:** SQL, HTML, CSS, JAVASCRIPT, Linux OS, MATLAB, Python, C++. LaTeX, ElasticSearch, Kubernetes, Kibana, Maven, Docker

**Proficient:** Java, OOP, C, X86 assembly, HC12 assembly, HTML, CSS, Git, Microsoft Office suite, Windows OS, Jira, Jenkins, Stash, Scrum

**Learning:** HTML, CSS, JAVASCRIPT, AngularJS, Android and iOS Development, Maven, Docker, RESTful API, ElasticSearch, Kubernetes, Kibana

## PROJECTS

<b>CGPA Calculator</b>	Currently working in Java to create an application that outputs a student's CGPA after entering all the information needed
<b>Faulty washer Detector</b>	Participated in a programming competition at Carleton University to program an effective way of detecting faulty washers using Java
<b>Asteroids</b>	Built an application in Java that allows the user to play the game with lives and the chance to jump to a higher level
<b>Website</b>	Working in HTML5, CSS3 and JAVASCRIPT to create my website - <a href="https://blessingomotayo.github.io">blessingomotayo.github.io</a>

## EXTRA-CIRRICULAR ACTIVITIES

SPAC - IEEE Carleton Student Branch

Nov 2016 - Feb 2017

Helped to organize the networking event where students and employers meet

Local Hack Day - Carleton University

Dec 2016

Worked on a side project with other local hackers for 12 hours

Volunteer - IEEE Carleton Student Branch

Sep 2015 - Present

Volunteer on a day-to-day basis

Go Code Girl - Carleton University

March 2015

Participated in helping high school female students learn the basics of programming and robotics by using Python language and Raspberry Pi