

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

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#

Teaching Assistant

Carleton University

September 2016 - December 2016

- Took on administrative duties such as conducting weekly teaching sessions, office hours and grading students tests

TECHNICAL SKILLS

Familiar with: SQL, HTML, CSS, Linux OS, MATLAB, Python, C++. LaTeX

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, C++

PROJECTS

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

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