

LANGUAGES/Frameworks Java, Spring, AngularJS, JavaScript, jQuery, HTML5, CSS3, Python, C
TOOLS Git, Eclipse, JUnit, Windows, Linux, Bash, Sass, Amazon Web Services

WORK EXPERIENCE

SEATTLE, WA
JUNE 2016 – AUG 2016

AMAZON.COM

Software Development Engineer Intern for Deals and Events Team

- Designed and developed end-to-end system to automate population of items for cross-site events, which reduced manual effort required for event creation and increased scale of events by at least 50%

HAMILTON, ON
JAN 2016 – PRESENT

MCMaster UNIVERSITY

Teaching Assistant for Digital Systems and Interfacing

- Assisted students in lab with designing circuits specified using the Verilog hardware description language to be programmed onto the Altera DE2 FPGA board

VAUGHAN, ON
MAY 2015 – APR 2016

MEDIA CLASSIFIED CORPORATION

Front End Developer

- Web application development for front-end system using AngularJS, HTML5 and CSS3 in a test-driven development environment
- Implemented responsive modules to improve UI/UX over various electronic devices
- Developed in a collaborative environment using Agile software development

PROJECTS

APR 2016 – JULY 2016

Sushi Den Administrative Dashboard

Trooper Designs

- Worked closely with a custom back-end RESTful API to develop an AngularJS-powered administrative dashboard
- Modified existing front-end template to support REST web service for API integration

MAY 2015 – APR 2015

Training Places

Media Classified Corporation

- Canada's Fastest Growing Career College Network
- Developed front-end system using AngularJS and numerous JavaScript libraries
- Designed dashboard used for administrative login and database management

EDUCATION

HAMILTON, ON
JUNE 2017

MCMaster UNIVERSITY

Bachelor of Engineering and Management, Software Engineering

- Graduated summa cum laude with a GPA of 10.8/12
- Awards:** Dean's Honour List, Motorola Software Engineering Scholarship, Enbridge Higher Education Award
- Relevant Courses:** Data Structures and Algorithms, Computer Architecture, Large System Design, Concurrent System Design, Computer Networks and Security, Distributed Computer Systems, Performance Analysis of Computer Systems, Operations Research, Syntax-Based Tools and Compilers