

EDUCATION

London, ON	University of Western Ontario	2017 (expected)
Dual Degree: Bachelor of Science, Honours Specialization in Computer Science Bachelor of Science, Major in Medical Sciences		
<ul style="list-style-type: none">Received Western Scholarship of Excellence (2011) for obtaining an entrance average of 90 – 94.9%Relevant courses (currently enrolled): Data Structures and Algorithms, Analysis of Algorithms I, Operating Systems, Introduction to Software Engineering, Computer Organization and Architecture		

TECHNICAL SKILLS

Languages: Java, C, HTML5, CSS3, JavaScript, PHP, Objective-C

Software and Tools: Unix, Eclipse, Git, jQuery, Bootstrap, WordPress, Xcode, MATLAB

WORK EXPERIENCE

Web Developer	MagneticHR (startup)	May 2014 – Aug. 2014
<ul style="list-style-type: none">Designed magnetichr.com after rebranding from Scrido resulting in an increase in users and signupsCreated a simple user interface for the employer job board and the backend content management pageImplemented the PHPMailer class allowing recruiters the ability to email individual and grouped applicants instantlyUtilized jQuery to produce smooth animations and organized CSS using Bootstrap		
Technical Intern	BizInc – Business Incubator	Sept. 2013 – Apr. 2014
<ul style="list-style-type: none">Updated and maintained BizInc's website to keep students informed of entrepreneurship events in LondonGenerated web traffic for start-ups by implementing internet marketing strategies including search engine optimization and social media marketingAssisted new companies with brand creation, promotion, and logo designManaged BizInc's social media accounts using HootSuite and contributed to the BizInc blog		
Summer Research Intern	Lawson Health Research Institute	May 2012 – Aug. 2012
<ul style="list-style-type: none">Created small experimental pieces using 3-D printing software SketchUpTested bioluminescence of N1H3T3 cells transfused with luciferase genesPresented experimental results to the Optics team and discussed relevance to cancer imaging		

PROJECTS

Facebook Enhancement Suite	MHacks V, University of Michigan	Jan. 2015
<ul style="list-style-type: none">Built a chrome extension to allow users to share information by hovering over names on FacebookMade using JavaScript, jQuery, HTML/CSS, PHP, and Bootstrap		
(n, k)-Tic-Tac-Toe	Data Structures Assignment	Oct. 2014
<ul style="list-style-type: none">Implemented a dictionary using a hash table with separate chainingDesigned a game board size of (n x n) where k adjacent symbols are required to win		
Shopping Buddy	Hack the North, University of Waterloo	Sept. 2014
<ul style="list-style-type: none">Created a platform to connect shoppers who want to share promotional discountsUsed an open source HTML5 script, CSS, PHP, MySQL, Twitter API, and Firebase		

TEAMWORK AND LEADERSHIP EXPERIENCE

Student Instructor	Western Founders Network	Oct. 2014 – Present
<ul style="list-style-type: none">Helped organize workshops to teach iOS development to beginners using Objective-C and Xcode		