

Tyler Hallada

Contact Information	PMB 2882 4450 Rivanna River Way Fairfax, VA 22030	mobile: +1 (202) 505-4298 e-mail: tyler@hallada.net U.S. Citizen
Education	George Mason University , Fairfax, VA <i>BS in Computer Science, Minor in English</i> Honors College and Dean's List	Expected May 2015 GPA: 3.49
	Cosby High School , Chesterfield, VA <i>Advanced Studies Diploma</i> Graduated with AP Scholar with Distinction and Distinguished Honor Roll.	June 2011
Specialized skills	Fluent in Python, Java, Django, and HTML/XML Familiar with JavaScript, jQuery, CSS, C, and L ^A T _E X Experienced working with Git, Linux, Vim, and the Android SDK	
Professional Experience	Humbug, Inc. , Cambridge, MA <i>Software Developer Intern</i> Developed various parts of a business communications web app and Android app, while working with a small team of experienced developers and MIT alums.	Winter 2013 Python, JavaScript, Java, Android
	Valti , Cambridge, MA <i>Software Engineer</i> Spearheaded the backend development of an online rental platform for students to exchange dresses on college campuses for a Harvard Innovation Challenge Finalist startup. Worked collaboratively with other developers to create a functional, slick website in less than three months.	Summer 2012 – Fall 2012 Python, Django, JavaScript, Facebook API, Heroku
	George Mason University , Fairfax, VA <i>Undergraduate Teacher's Assistant</i> Answered questions and assisted students with Java and Python programming during group labs in <i>CS 211: Object-Oriented Programming</i> and <i>CS 112: Introduction to Computer Programming</i> . Held office hours and responded to student questions posted in online forums.	Spring 2012 – Present Python, Java
	George Mason University , Fairfax, VA <i>Training and Certification Instructor</i> Taught workshops in HTML, CSS, and Microsoft Excel to students, faculty, and staff members of George Mason University. Preparation involved studying software and developing lessons.	Spring 2012 – Present HTML, CSS, Microsoft Excel
	George Mason University , Fairfax, VA <i>Collaborative Learning Hub Lab Assistant</i> Worked the front desk at school's computer lab. Assisted clients in-person and over the phone with questions regarding various software.	Fall 2011 – Present Desktop Support
Activities/Clubs	GMU's Student-Run Computing and Technology club (SRCT) <i>Co-Founder, Member</i> Co-founded a group focused on enhancing student computing at Mason. Working mainly to produce a real-time website to list all of the currently open dining locations on campus.	Spring 2012 – Present
	GMU's Out in Science, Technology, Engineering, and Mathematics Chapter (oSTEM) <i>Co-Founder, Vice President</i> Co-founded and organized a chapter of a national society focused on educating and fostering professional LGBTQA communities in the STEM field.	Fall 2012 – Present
	MIT's Student Information Processing Board (SIPB) <i>Prospective Member</i> Volunteering with a student computing group focused on improving computing at MIT, which includes fixing bugs and developing new software.	Summer 2012 – Present