

Tyler Hallada

Contact Information	10 Leon Street #6108 Boston, MA 02115 http://hallada.net	+1 (202) 505-4298 tyler@hallada.net http://github.com/thallada
Education	<p>Northeastern University, Boston, MA Fall 2013 – Present <i>College of Computer and Information Science</i> Candidate for a Bachelor of Science in Computer Science (expected 2016) Activities: Member of NUHacks & NUACM</p> <p>George Mason University, Fairfax, VA Fall 2011 – Spring 2013 <i>Volgenau School of Engineering and Honors College</i> GPA: 3.41/4.0 Candidate for a Bachelor of Science in Computer Science with a Minor in English (transferred)</p> <p>Cosby High School, Chesterfield, VA Fall 2009 – Spring 2011 Advanced Studies Diploma, AP Scholar with Distinction, and Distinguished Honor Roll</p>	
Technical Knowledge	<p>Languages: Python, JavaScript, Java, C, CSS, L^AT_EX, Scheme/Racket, and HTML5 Frameworks: jQuery, Django, Twitter Bootstrap, and Android SDK Applications: Git, SVN, Heroku, Linux, SSH, tmux, and Vim</p>	
Professional Experience	<p>MIT Media Lab, Cambridge, MA Summer 2013 – Present <i>Undergraduate Researcher</i> JavaScript, CSS, HTML5, Linux Design and implement applications for a projected augmented reality system called LuminAR including a touch-based desktop, a projected ruler, a tech demo, and a copy-paste app for physical documents.</p> <p>Google Student Ambassador, Boston, MA Fall 2013 – Present <i>Google Student Ambassador for Northeastern University</i> Event Planning, Promotions Plan and host events on campus to teach and promote Google products.</p> <p>Zulip, Cambridge, MA Winter 2013 <i>Software Developer Intern</i> Python, JavaScript, Java, Android Developed various parts of a business communications web app in JavaScript. Interfaced with internal and third-party APIs to develop an Android app. Created automated tests for various interface elements in JavaScript.</p> <p>Valti, Cambridge, MA Summer 2012 – Fall 2012 <i>Software Engineer</i> Python, Django, JavaScript, Facebook API, Heroku Spearheaded the backend development of an online rental platform with a Harvard startup. Directed and collaborated with other developers to create a functional, slick website in less than three months.</p> <p>George Mason University, Fairfax, VA Spring 2012 – Spring 2013 <i>Undergraduate Teacher's Assistant</i> Python, Java Instructed students in Java and Python programming during group labs. Held office hours and responded to student questions posted in online forums.</p> <p>George Mason University, Fairfax, VA Fall 2012 – Spring 2013 <i>Training and Certification Instructor and Lab Assistant</i> HTML, CSS, Microsoft Excel, Desktop Support Taught informative hands-on workshops in various software and technological skills. Assisted clients with software in-person and over the phone.</p>	
Activities/Clubs	<p>GMU's Student-Run Computing and Technology club (SRCT) Spring 2012 – Present <i>Co-Founder, Member</i> Co-founded a group focused on enhancing student computing at Mason. Produced a real-time website to list currently open dining locations on campus.</p> <p>Boston Python Workshop Summer 2012 – Present <i>Teaching Assistant</i> Volunteered with an organization that conducts beginner Python workshops to empower women of all backgrounds to learn practical programming.</p>	
Interests/Hobbies	Creative Writing, Poetry, Racquetball, Running, and Raspberry Pi Hacking	