Tyler Hallada

Contact Information	#6108 10 Leon Street Boston, MA 02115	mobile: +1 (202) 505-4298 e-mail: tyler@hallada.net U.S. Citizen

Education

Northeastern University, Boston, MA   **Expected May 2015**
BS in Computer Science

George Mason University, Fairfax, VA   **Transferred May 2013**
BS in Computer Science, Minor in English   GPA: 3.41
Honors College and Dean's List

Cosby High School, Chesterfield, VA   **Graduated June 2011**
Advanced Studies Diploma
Graduated with AP Scholar with Distinction and Distinguished Honor Roll.

Specialized skills

Fluent in Python, JavaScript, Java, Django, and HTML5
Familiar with jQuery, CSS, C, and LaTeX
Experienced working with Git, Linux, Vim, and the Android SDK

Professional Experience

MIT Media Lab, Cambridge, MA   **Summer 2013 – Present**
UROP Programmer   JavaScript, CSS, HTML5
Researching and designing new interfaces for LuminAR, a projected augmented reality system. Built apps like a touch-based desktop, a projected ruler, a tech demo, and a copy-paste app for physical documents.

Google Student Ambassador, Boston, MA   **Fall 2013 – Present**
Google Student Ambassador for Northeastern University   Event Planning, Promotions
Acting as a liaison between Google and Northeastern University. I plan and host fun events on campus, act as a campus contact for Google teams, and help Google better understand Northeastern's culture.

Zulip, Cambridge, MA   **Winter 2013**
Software Developer Intern   Python, JavaScript, Java, Android
Developed various parts of a business communications web app and Android app, while working with a small team of experienced developers and MIT alums.

Valti, Cambridge, MA   **Summer 2012 – Fall 2012**
Software Engineer   Python, Django, JavaScript, Facebook API, Heroku
Spearheaded the backend development of an online rental platform for a Harvard Innovation Challenge Finalist startup. Worked with other developers to create a functional, slick website in less than three months.

George Mason University, Fairfax, VA   **Spring 2012 – May 2013**
Undergraduate Teacher's Assistant   Python, Java
Answered questions and assisted students with Java and Python programming during group labs. Held office hours and responded to student questions posted in online forums.

George Mason University, Fairfax, VA   **Fall 2012 – May 2013**
Training and Certification Instructor and Lab Assistant   HTML, CSS, Microsoft Excel, Desktop Support
Taught workshops to students, faculty, and staff members. Preparation involved studying software and developing lessons. Assisted clients in-person and over the phone at the front desk of school's computer lab.

Activities/Clubs

GMU's Student-Run Computing and Technology club (SRCT)   **Spring 2012 – Present**
Co-Founder, Member
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.

MIT's Student Information Processing Board (SIPB)   **Summer 2012 – Present**
Prospective Member
Volunteering with a student computing group focused on improving computing at MIT, which includes fixing bugs and developing new software.