

106 St. Stephen St. #3330
Boston, MA

ALLISON ALDER
Availability: May – December 2016

(650) 224-4065
allison.alder@gmail.com

Education

Boston, MA

Northeastern University

Fall 2013-Present

- Candidate for a Bachelor of Science in Computer Science with Honors 2018
- GPA: 3.17/4.00 : College of Computer and Information Science (CCIS)
- Related Coursework: Object Oriented Design, Algorithms and Data, Networks and Distributed Systems
- Activities: President of nuWIT (Northeastern Women in Technology), Member of NuACM, Member of Hacks

Mountain View, CA

Mountain View High School

Fall 2009-Spring 2013

- High School Diploma. GPA: 4.15/4.6 (weighted), 3.78/4.00 (unweighted)
- Activities: U.S. History AP website creator and moderator, various tutoring & volunteering

Computer Knowledge

- Best Language: Java, Python
- Familiar With: Sass, Less, HTML/CSS, JavaScript, PHP (learning)
- Experience with: Git, Perforce, SVN, VIM, IntelliJ, Eclipse, NetBeans, Jade, Harp, Bootstrap, Mule

Work Experience

Software Engineering Co-op

Intuit

July 2015-Present

- Developed on payments system backend for QuickBooks Online in Java
- Working on marketing website development team on quickbase.intuit.com in HTML, CSS, and PHP
- Learning about large company dynamics, best coding practices, and agile

Board Member/Organizer

HackBeanpot, Inc

Spring 2014-Present

- President of HackBeanpot 2016/Core organizer for HackBeanpot 2015
- Leading a 7 member non-profit board of directors in organizing an annual Hackathon
- Managing communications with sponsors and attendees, including code of conduct, sponsor contracts

Software Developer

Anime Boston Volunteer Program

June 2015-Present

- Creating a volunteer portal and staff assistance tool in a team of two
- Designing code layout, functionality, UI and UX for new volunteer organization application
- Writing the front-end using Bootstrap, React, Jade and Less

Tutor/Grader

CCIS Northeastern University

Fall 2014

- Graded Fundamentals of Computer Science II homework assignments in Java
- Tutored students in one-on-one office hours and assisted supervising class lab section

Intern

Kapor Capital

Summer 2011

- Built foundation of Kapor Capital's Internship program for high school/college students
- Incubated startup, created website and supervised creation of android app on team of 5 as CEO
- Gained understanding of operations and investment strategies of angel investors

Additional Experience and Awards

- **Won Best Design, HackBeanpot 2014** Hackathon team built Android application allowing users to attach sound to their location and listen to sound left by other users
- **Won Best Elevator Pitch, InnoWeekend** Spring 2014
- **Built Rank-Up Calculator** Hackathon project in Javascript using the Riot API calculating the approximate number of ranked League of Legends games to be played before a given summoner would rank up

Interests/Activities

- Special effects make-up, downhill skiing, Ramen hunting
- Citizen of United States of America and Switzerland