Austin Blatt

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97219

Project Portfolio
https://github.com/austb

Education

Pomona College, Claremont, CA — BA, Computer Science, 2018 (3.61 GPA)
Coursework includes functional programming, data structures, and advanced programming in Java, Computability and Logic, Computer Systems, and Software Foundations.

Computer Science TA; Pomona College — Spring 2015 - Spring 2016
In the Spring of 2015, I mentored for Fundamentals of Computer Science. Then in the fall, I mentored for an Introductory Computer Science class in Grace. During the Spring of 2016, I will mentor Computability and Logic.

Experience

Stage Manager, Pomona Theatre Department — Fall 2015
Stage managed the play "By the Way, Meet Vera Stark" for the Pomona College Theatre Department. This position involved attending all rehearsals, creating a "call book" for light and sound changes, as well as managing crews for the set, props, costumes, and makeup.

Engineering Intern, Puppet Labs; Portland, OR — Summer 2015
Worked with the Code Management team. Added additional metric tracking to the Forge webpage. Began work on v2.0.0 of the Forge Ruby gem.

Intern, Delaris LLC; Portland, OR — Summer 2013 & 2014
Learned basic production level development skills such as issue tracking and Git. Worked on a NodeJS application in the final stages of development. During the Summer of 2014, I took on more of a lead programmer role and worked with the client, a Seattle based veterinary equipment company, through testing, verifying and fixing bugs and implementation of final features.

Projects

5C Menus; First Year, Pomona College — 2014
Created an iPhone app that displays the current day's dining hall menus as well as the hours of all six dining halls on the Claremont Colleges' campuses.

Skills

Experience communicating technical information, both written and verbal, to clients with no technical knowledge and to clients with significant technical knowledge.

Assembla, Git, C++, Java, Python, Ruby, JavaScript, HTML/CSS, MySQL, NodeJS, MongoDB, functional programming (SML), Objective-C, Swift, Xcode, Eclipse.