Lauren Staal

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Education	Rice University, Houston, TX
	• Bachelor of Science, Computer Science anticipated May 2016
	• Current GPA 3.88

Programming Languages   Java, Python, MATLAB, JavaScript, PHP, HTML

Relevant Courses

Algorithmic Robotics (Fall 2014)
Compiler Construction (Fall 2014)
Introduction to Computer Systems Programming
Principles of Parallel Programming
Introduction to Program Design
Introduction to Operations Research and Optimization
Algorithmic Thinking
Introduction to Computer Engineering
Introduction to Computer Gaming

Experience

Google, Engineering Practicum Intern   May - Aug 2014
- Implemented sorting, filtering, and mapping features for the Favorites screen of the Zagat Android app in Android (Java and XML)
- Fixed bugs in the Zagat Android app

Broadcom Corporation, Intern   May - Aug 2013
- Created webpages to track locations and conditions of chips and boards using PHP, HTML, and XML
- Wrote Python functions to help log test data in real-time

Rice Computer Science Department, Student Assistant   Jan - Apr 2013
- Programmed PacMan sample project in Python for students to use in Introduction to Computer Gaming class

Honors, Activities, & Projects

Logo designs and some simple projects can be seen at my website, les6.web.rice.edu

Member of the CSters (Women in Computer Science) at Rice University

Judges' Choice Award at HackRice 2013 (see hack.rice.edu/winners)

President's Honor Roll (Rice University) - Spring 2013, Fall 2012