Sarah A. Robinson

Education

Degree	**Bachelor of Arts in Computer Science**	anticipated May 2017
School	**Mount Holyoke College**	South Hadley, Massachusetts
Awards	21st Century Scholar, Sarah Williston Scholar and Prize, Robert P. Sibley Prize, Mildred L. Sanderson Prize	
Related Courses	Algorithms, Computing Systems, Natural Language Processing, Artificial Intelligence, Data Structures, Linear Algebra, Calculus III, Discrete Mathematics	
GPA	**4.0**	
Degree	**Advanced Regents High School Diploma**	June 2013
School	**Stuyvesant High School**	New York, New York

Skills

Programming Languages	Python, Java, JavaScript, PHP, HTML, CSS, SQL
Tools	Git, SVN, Sublime, Eclipse

Work Experience

Employer	**Google**	Los Angeles, California
Position	**Software Engineering Intern**	May 2016 — Present
Languages	**JavaScript, Python**	

Streamline quality analysis workflow for ads by adding new functionality to testing tool.

Employer	**Google**	Seattle, Washington
Position	**Software Engineering Intern**	May 2015 — August 2015
Languages	**Java, Android**	

Built and launched a feature in StreetView for the Google Maps Android application.
Refactored StreetView package to use a Model-View-Viewmodel architecture.

Employer	**Library & Technology Services**	Mount Holyoke College
Position	**Senior Student Programmer**	June 2014 — Present
Languages	**PHP, Drupal CMS, JavaScript**	

Pioneer complete redesign of the campus map.
Develop, support, and integrate web applications for the college website.
Adapt and extend the functionality of the Drupal content management framework with custom modules.

Employer	**Bellatrix** (Science Fiction enthusiast organization)	Mount Holyoke College
Position	**President**	May 2016 — Present
Position	**Webmistress**	September 2013 — May 2016

Design and maintain the organization's website, mtholyoke.edu/org/bellatrix.
Plan and run events such as the annual Halloween costume party and weekly club meetings.

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