## SARAH A. ROBINSON

## EDUCATION

	Degree	Bachelor of Arts in Computer Science, magna cum laude		May 2017
	School	Mount Holyoke College	South Hadley, Ma	ssachusetts
AWARDS Phi Beta Kappa, 21st Century Scholar, Sarah Williston Scholar and Pa		ton Scholar and Prize	, Robert P.	
		Sibley Prize, Mildred L. Sanderson Prize		
	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 Tools Git, SVN, Sublime, Eclipse

## WORK EXPERIENCE

Employer	Google	Los Angeles, California
Position	Software Engineering Intern	May 2016 — August 2016
LANGUAGES	JavaScript, Python	
	Streamlined quality analysis workflow for ads by adding new functionality to testing	
	tool.	
	Rewrote documentation for third party ad deve	elopers.

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 — May 2017
LANGUAGES	Python, JavaScript, PHP, Drupal CMS	

Pioneered complete redesign of the campus map.

Developed, supported, and integrated web applications for the college website.

Adapted and extended the functionality of the Drupal content management framework with custom modules.

Employer	Bellatrix (Science Fiction enthusiast organization)	Mount Holyoke College
Position	President	May 2016 — May 2017
Position	Webmistress	September 2013 — May 2016

Designed and maintained the organization's website, mtholyoke.edu/org/bellatrix. Planned and ran events such as the annual Halloween costume party and weekly club meetings.