## TERESA M. IBARRA

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	RELATED EXPERIENCE	
Software Engineering Intern - Front End		Summer 2016
Slack Technologies		San Francisco, CA
Software Infra	structure Intern	Summer 2015
Bloomberg L.P. Research & Development		San Francisco, CA
• Web applicati	on that demonstrates Bloomberg API's capabilities and consumes its market data erence and real-time data with React, the Flux architecture, and Node.js	,
2014 ESA LOFT Innovation Award Winner		Summer 2014
First World Problems: The Game (iOS)		San Francisco, CA
	cal minigames with over 20,000 plays, made with Objective-C and Spritebuilder the White House to policymakers and Congressmen	
	HACKATHON PROJECTS	
First Place Winner at Hacking Generation Y		January 2015
DownToZork.js		Redwood City, CA
	tive chat room bot that puts unsuspecting users through text adventure games 6,000 people overnight, and held 20,000 conversations with users in three days	
Best Hack for	Scaling Human Connection at PennApps XII	September 2015
		delphia, Pennsylvania
• Developed we	eb & SMS app for transitioning immigrants that teaches local etiquette and custom	S
	EDUCATION —	
Harvey Mudd College		2015-2019
Bachelor of Science, Computer Science		Claremont, CA
Lowell High School		2011-2015
National AP Scholar, Honor Roll Student		San Francisco, CA
	SKILLS —	
Technologies	Proficient in Javascript, Java, Python, Objective-C, HTML, CSS, React Familiar with Ruby, Assembly, Racket, Node.js, AngularJS, Meteor	
Languages	Fluent in Mandarin	
	LEADERSHIP EXPERIENCE	
National Run	ner-Up & San Francisco Bay Area Runner-Up	2015
	ions in Computing Award	San Francisco, CA
Senior Organi	zer, Director of Partnerships	2014 & 2015
CodeDay Bay Area		Silicon Valley, CA
• Managed over	: 130 attendees at the largest CodeDay programming event in the country	
Lead Teacher	& Coordinator	Fall 2015
STEAM: Coders		Claremont, CA
• Directed non-	profit workshop that taught 35 disadvantaged and immigrant students how to coo	le
Technology M	Ientor Program Founder	Spring 2015
	el Elementary School	San Francisco, CA

• Founded programming & technology class for elementary school girls in South of Market district