

TERESA IBARRA

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EDUCATION

Harvey Mudd College

2015-2020

Bachelor of Science, Computer Science

Claremont, CA

RELATED EXPERIENCE

Software Engineering Intern

Summer 2018

CircleCI

San Francisco, CA

Software Development Intern — Full Stack, Merchandising Team

Spring & Summer 2017

Stitch Fix

San Francisco, CA

♦ Led redesign & development of two asset management systems to improve efficiency of photo studio workflow

Software Design Intern — Front End

Fall 2016

IBM

Austin, TX

♦ Managed team of 12 entry-level designers and engineers for week-long project and completed deliverables on time

♦ Headed software development and acted as technical advisor for team of 5 designers on design project for 8 weeks

Software Engineering Intern — Front End, Platform Team

Summer 2016

Slack Technologies

San Francisco, CA

♦ Led FE development for feature launch landing page, redesigned calls menu, and message attachment pagination

♦ Revised existing UI component documentation and gave company-wide proposal for code linter changes

Software Development Intern — Front End

Summer 2015

Bloomberg L.P.

San Francisco, CA

♦ Designed and developed web application that demonstrates Bloomberg API's capabilities and its market data

♦ Visualized past 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

♦ Showcased satirical game at the White House to policymakers and Congressmen, has accrued over 20,000 plays

RELATED PROJECTS

Lead Designer

2017-2018

Maggie

San Francisco, CA

♦ Designed complete mobile app user interface & created company logo and other graphic assets

First Place Winner at Hacking Generation Y

January 2015

DownToZork.js

Redwood City, CA

♦ Wrote interactive chat room bot that puts unsuspecting users through text adventure games

Best Hack for Scaling Human Connection at PennApps XII

September 2015

NuoLingo

Philadelphia, Pennsylvania

♦ Developed web and SMS app for transitioning immigrants that teaches local etiquette and customs

SKILLS

Technologies

Proficient in C++, Ruby, Rails, Sketch, Python, HTML, CSS, Javascript

Familiar with Assembly, Racket, React, Node.js, PHP, Java, Handlebars, Smarty, Postgres

Certifications

Stanford ICME Fundamentals of Data Science

Languages

Fluent in Mandarin, working knowledge in Tagalog

LEADERSHIP EXPERIENCE

Senior Fellow & Mentor, Code2040

2017-2018

National Runner-Up, NCWIT Aspirations in Computing Award

2015

Technology Mentor Program Founder, Bessie Carmichael Elementary

2015