

SUSANNA SOUV

susannasouv.github.io ◇ github.com/susannasouv ◇ bitbucket.com/susannasouv

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EDUCATION

University of California, Berkeley
B.A in Computer Science

expected May 2017

EXPERIENCE

ClearSlide

Software Engineer—Java/AngularJS/MySQL

August 2016—current

San Francisco, CA

- Worked part-time on Agile team; current project: UI/UX cleanup of our instant meeting feature, one of the oldest and most well-known feature

ClearSlide

Software Engineering Intern — Java/AngularJS/MySQL

May—August 2016

San Francisco, CA

- Worked on Agile team; focused on revamping the ClearSlide web app for DreamForce by rebranding, creating a more intuitive UI/UX, and cleaning up parts of the backend to make things more transparent to future developers
- Bug fixes for the current web app
- In a collaborative effort with the other interns, developed a Slack integration for the ClearSlide web app

PERSONAL PROJECTS

More projects available on github.com/susannasouv and bitbucket.com/susannasouv

GrepIRL (Swift)

- An iOS app meant to allow users to tag helpful items (such as bathrooms, power outlets) with a location, ratings, and comments. Submission as a collaborative final project to the iOS class at UC Berkeley. (<https://github.com/Georgehe4/ios-decal-proj4>)

SKILLS AND TOOLS

Languages (by proficiency)

Python, Java, HTML, Javascript (AngularJS, jQuery), Swift, Ruby (on Rails), C

Operating Systems

Windows, OS X

Development Tools

IntelliJ, JIRA, SequelPro, Sublime Text, Vim, Git

RELEVANT COURSEWORK

All completed at UC Berkeley; * indicates that course is in progress.

Computer science 168*: Introduction to the Internet: Architecture and Protocols (Fall 2016)

Computer science 169*: Software Engineering (Fall 2016)

Computer science 164: Programming Languages and Compilers (Spring 2016)

Computer science 188: Introduction to Artificial Intelligence (Spring 2016)

Computer science 170: Efficient Algorithms and Intractable Problems (Fall 2015)

Information 257: Database Management (Fall 2015)