

1 Project Progress Report : Git Involved

The code is attached as a zip file. It can also be found at github.com/raoariel/git-involved.

2 Restatement of Purpose

The purpose of the project is to develop a web application that helps connect people with projects on Github. Specifically, this application hopes to connect developers and designers with projects that could use their support. This application will also connect orphaned projects and organizations with interested parties.

3 Project Progress

3.1 Overall

For the first few weeks, I worked just the html/js/css for the project. Currently, the project is being converted to run on the Django framework. The remaining work to be done is integrate the SQLite database with the front-end for adding users and projects, browsing content, and searching capabilities.

3.2 Homepage

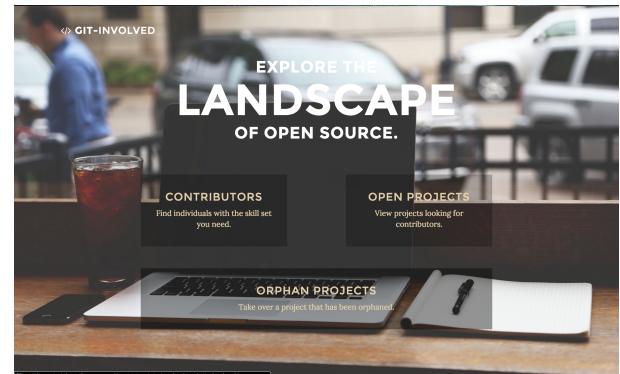
First page in user interaction with this site. From here, they can go to one of three pages:

Contributors To browse pages of contributors interested in joining a new project

Active Projects To browse pages of active projects looking to get new contributors

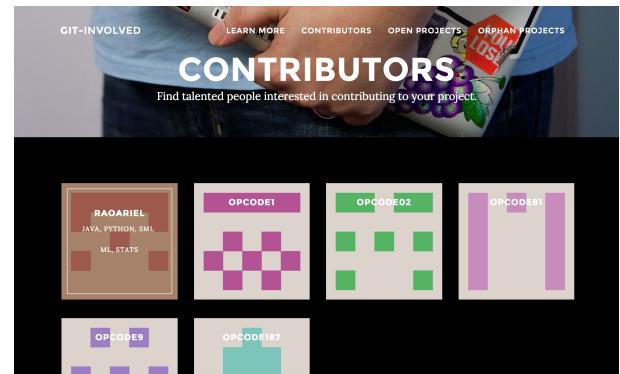
Orphaned Projects To browse pages of projects to be abandoned by current maintainers

Users can also scroll down to learn more about this project and the website.



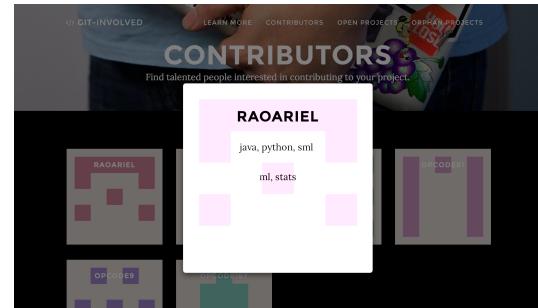
3.3 Browse Users

Each icon represents a single individual. On hover, details about individual's interests and skills is displayed. On click, a modal opens with more detailed information about the individual selected. The content is initially inputted by users when the wish to sign up (using their Github credentials), and later stored in the SQLite database. The background image is the user's 'unique' icon (pulled from Github).

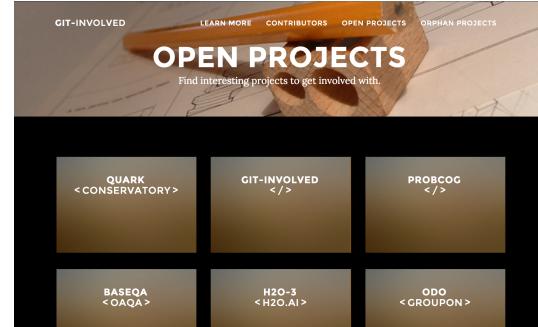


Details

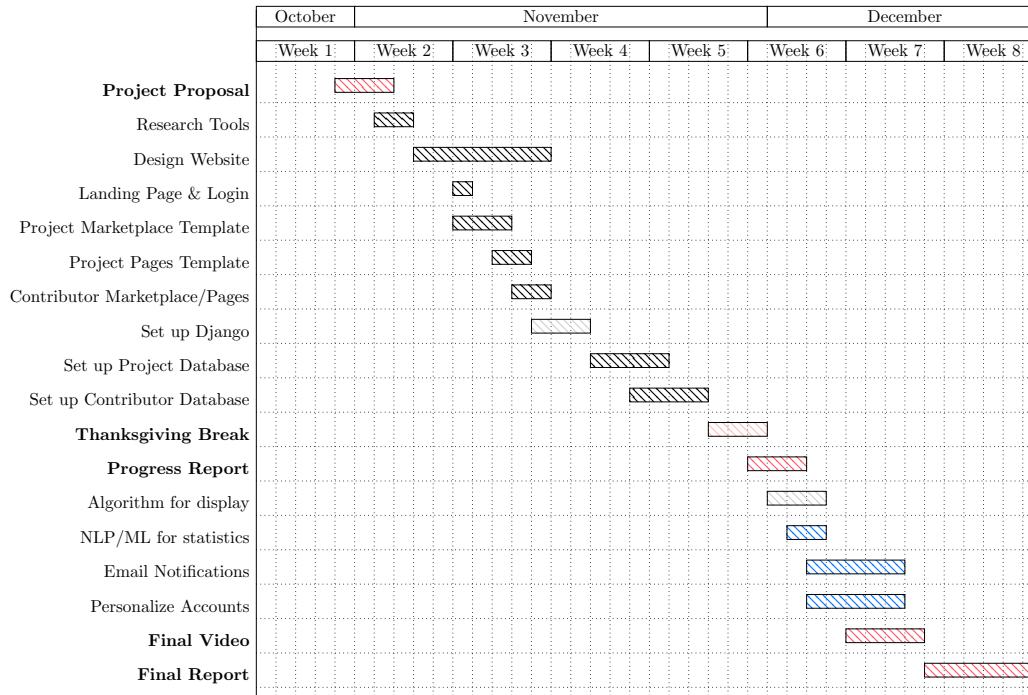
Modals reveal more detailed information about the selected item. They will also contain links to external references if provided, such as a personal website.

**3.4 Browse Projects**

The project pages (active and orphaned) have a similar layout and flow as the user page. Complimentary information about the project such as a description will be displayed alongside each project.

**4 Schedule**

I have mostly stucked to the schedule outlined . There is still remaining work to be done converting the project for the Django framework but most of it is complete. While planning the schedule, I left enough of a buffer toward the end of the semester with features that would be nice, but are not necessary to the functionality of the site. Thus, I am comfortable that the basics of project will be complete by the end of the semester.



* The black marks completed tasks.