

Housing Connect Sprint 1 Report

Housing Connect Team

Sprint 1 Completion Date: 2/2/2018

Revision Number: 1.0 **Date:** 2/3/2018

Team Members: Samantha Washburn, Mark Tierney, Devin Siems, Alex Petrusca, Alex Phung

Actions to stop doing:

- The team should stop arriving late.
 - We should stop meeting at 3 on Mo-We-Fr if these times are not good for meeting.
- Not communicating in the group chat
- Members should stop leaving the meetings early
 - We should change the meeting times if they are not good times to meet.

Actions to start doing:

- The team should start doing more tutorials to refresh our skills in the necessary disciplines, specifically HTML, CSS, javascript and firebase. In addition, we may use bootstrap and/or AngularJS for the frontend. These skills will be useful in completing our project, and so we should start taking online tutorials where our knowledge is lacking.
- We should talk as a group and see if there is a better time to meet, wednesday is the only day we have to keep meeting because it is the TA meeting.
- Paying attention to hangouts
- Maybe find new communication software
 - Slack is a good option
- Communicate with the team about if they want to start using jira

Actions to keep doing:

- Keep integrating our work and expanding usability features, because the website has been steadily improving and becoming more sophisticated but not all of our work has yet been integrated.
- Meeting as a team to try and work together in person
- Working on the project

Work completed:

1. Learn the necessary tools for the project
2. Allow homeowners to store their property listings so that they don't have to re-create the property listing every time the property comes available.

3. Allow prospective tenants search for residences by ZIP Code
4. Allow prospective tenants to sort residences by price, proximity, and # of bedrooms
5. Enable homeowners to create listings for their homes that display price, availability dates, and home descriptions and images.
6. Allow homeowners to create a personal login on the website so that they can manage their rental properties
7. Create web page for displaying

Work not Completed:

None. All of the user stories/tasks were completed.

Work completion rate:

Total number of user stories implemented: 7

Total number of estimated ideal work hours completed: 70

Total number of days: 10

Average user stories implemented per day: 0.7

Average ideal work hours spent per day: 7

