

FairShare Sprint 1 Report

Product Name: FairShare
Team Name: FairShare Team
Sprint Completion Date: 2/5/19

Actions to STOP doing

- The team should stop working on local branches and start working from the shared repository.
- Trying to figure stuff out on own and ask for help

Actions to START doing

- The team should start meeting more (preferably in person) so that we can keep each other accountable, and know where everyone is at task wise.
- The team should start committing more to the work put in so that we can finish all our tasks at the end of the sprint.
- The team should start coding together more so that we can bounce off ideas with each other and ask for help
- The team should start pushing code more often to the repository. This way, we have a better understanding of each other's work and progress.

Actions to KEEP doing

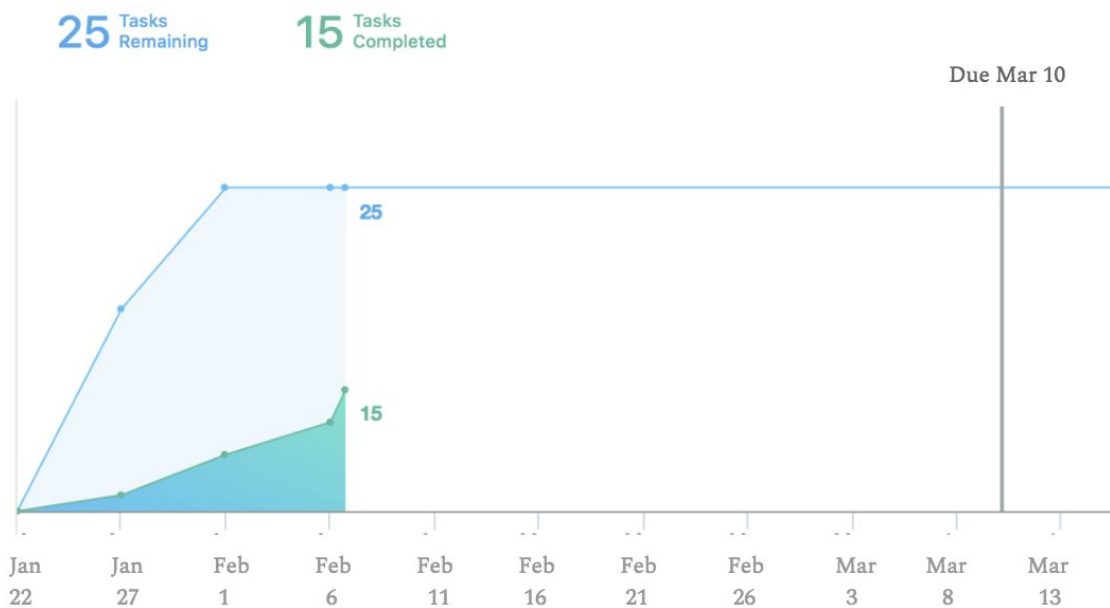
- The team should keep meeting up with Harland, the product owner so that he can track our progress and give helpful insight on the app.

Work completed/not completed

- Completed:
 - *User story 1:* As developers, I need to be able to use our technology, so that We can create an app
 - *User story 2:* As developers, we need to be organized, so that we can communicate effectively
 - *User Story 3:* As developers, we need to have a universal environment, so that we have somewhere to write and execute their code.
 - *User Story 4:* As a user I want to be able to be able to be able to split up the bill, so that I can charge people.
- Not completed:
 - *User story 5:* As a user I want to be able to be able to be able to split up the bill, so that I can charge people.

Work Completion Rate:

1. Total number of user stories completed: 4.
2. Number of user points completed: 37 pts.
3. Total number of estimated ideal work hours: $2 \text{ hrs/day} * 5 \text{ days/week} * 5 \text{ team member} = 100 \text{ hours}$.
4. Total number of hours spent for this sprint: 20+ hours/ each member.
5. Total number of days for the sprint: 2 week.
6. Number of sprint finished across all sprint plans: $\frac{1}{4}$.
7. Number of user stories completed across all user stories: 37 / pts.
8. Final sprint burnup chart for this sprint:



Total and Complete

