

## **Sprint 3 Report**

Product Name: FairShare  
Team Name: FairShare Team  
Sprint Completion Date: 3/5/19

### **Actions to STOP doing**

- The team should stop working on local branches and start working from the shared repository.
- Coding alone
- Stop meeting late for our online meetings
- Stop canceling meetings or pushing back meetings
- Stop coming up with new features for the app while we are still in the middle of a sprint.

### **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.
- Meeting more often
- Communicating with each other more often, and not only communicating are our meetings.
- Asking questions more often when we are stuck or confused about something
- Responding to questions asked in the messaging app
- Committing work to github instead of working on local machine
- 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 to the repository. So we can keep track of everyone's progress.
- Doing peer reviews
- Commenting code and having a style sheet
- Start meeting before our TA meeting
- Focusing on the IOS

### **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.
- Meeting online if we can't meet in person
- Updating the scrum board at every meeting

- And updating the burn up chart daily
- Playing planning poker

### **Work completed/not completed**

- Completed:
  - **User Story 1:** --As a user I want to be able to charge someone, so that I can get my money back.
    - everything
  - **User Story 4:** --As a user I want to be able to split bills unevenly, because not everyone orders the same thing.
    - Everything
  - **User Story 2:** --As a user I want to be able to do in-app payments, so that it will be convenient to me.
    - Everything
  - **User Story 3:** --As a user I want to see a history of all my payments/charges, so that I can verify if I paid someone yet
    - **Task 1:** -- Currently have a paid button that marks the payment as paid move paid payments to a diff db table(3hr)
    - **Task 2:** -- No in app payments yet, but have function that marks it as paid after our payment returns true(2hrs)
- Not completed:
  - **User Story 3:** --As a user I want to see a history of all my payments/charges, so that I can verify if I paid someone yet
    - **Task 3:** -- Create a new page on the app to display the payments(10hrs)
    - **Task 4:** -- UI design (5hrs)

### **Work completion rate**

Total number of user stories completed: 3

Total number of estimated ideal work hours:

2 hours/day \* 5 days/week \* 2 weeks \* 5 team members = 100 hours

Total number of days during prior sprint: 14

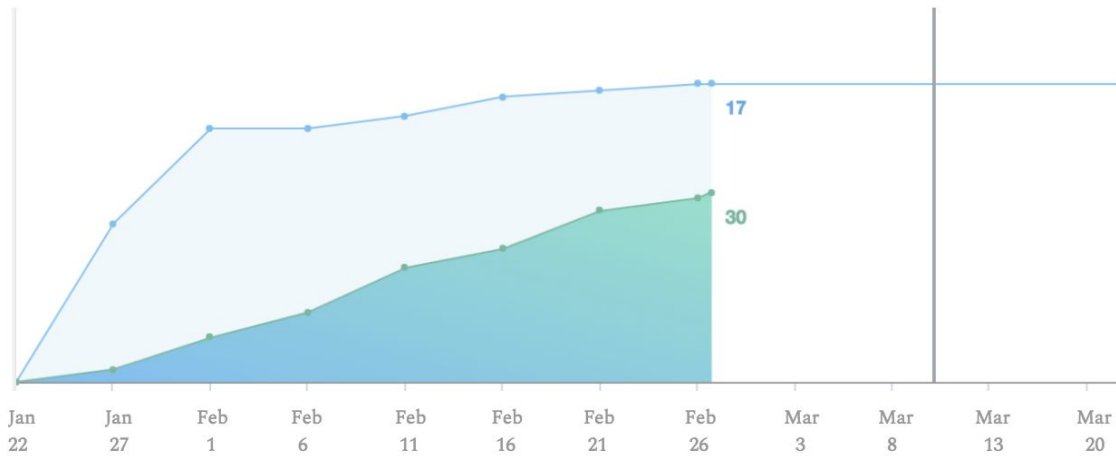
### **Burn-up Chart:**

## Progress

17 Tasks Remaining

30 Tasks Completed

Due Mar 10



## Total and Complete

