Actions to stop doing:

- The database team needs to stop coming late to the scrum meetings.
- The whole team needs to stop scheduling team meetings in late nights.

Actions to start doing:

- Some of the team members should arrive at the actual designated time we agreed on.
- We should also start letting each team member speak and share their thoughts.
 Two of the team members must start speaking up and share their thoughts.

Actions to keep doing:

- The team should continue using the SLACK application to effectively communicate, schedule meetings, and share ideas.
- We should continue to work on our designated user stories and efficiently get work done.
- We continue estimating user points and ideal hours to help us move forward with project.
- We should continue exploring phpMyAdmin and MySQL in order to store data in a database and query from the database.

Work completed/not completed:

List of user stories that were completed:

- As a developer, I need to have a database system so that I can store the data as efficiently as possible. (We started using phpAdmin and mySQL).
- As a developer, I need to setup a GitHub repository so that the team can efficiently progress.
- As a developer, I need to convert the data to JSON, CSV, or TSV so that I
 can use the visualization tools to showcase the data.

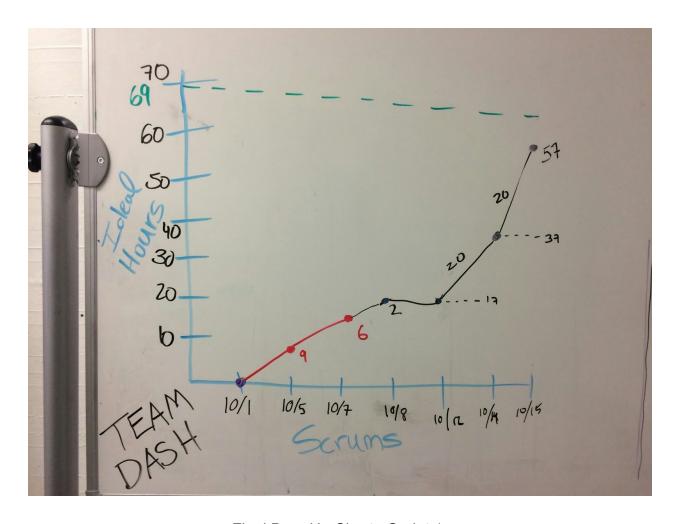
List of user stories that were not completed:

 As a developer, I need to display the data in a simple manner to the visitor. (An on-going user story)

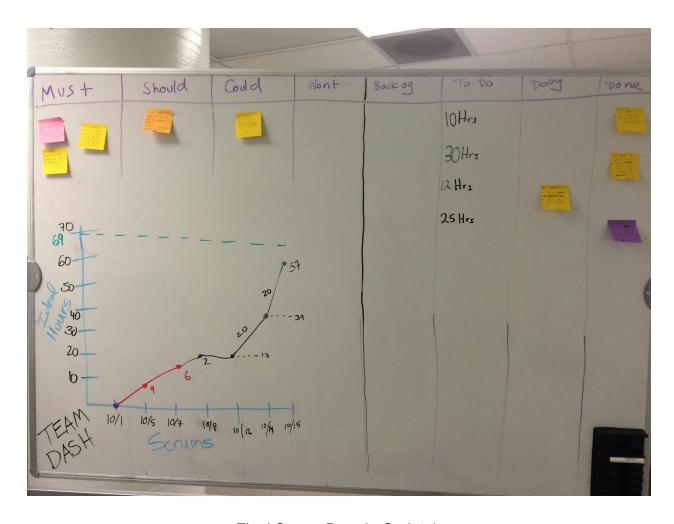
Work completion rate:

We have completed 57 ideal hours out of our 69 original ideal hours. The sprint was 15 days long and we completed 3 out of our 4 user stories for the sprint. That leaves us with a with an average of one user story completed every 5 days.

(See Images below for final burn up chart and scrum board)



Final Burn Up Chart - Sprint 1



Final Scrum Board - Sprint 1