

Sprint 4 Report

SC County Resources

Florida Plates

6/4/18

Actions to Stop Doing

The team should stop pushing code without fully testing it as it ends up stalling the development process for everyone.

Actions to Start Doing

The team should start taking a better look at the APIs and libraries we use before writing code for the project, as this will give us a better idea of how design and write our code.

Actions to Keep Doing

The team should continue our communications on Slack, it really helps when the team is able to help each other. The team should also continue documenting bugs on the issue tracker, since this helps to alert each other about issues in the code.

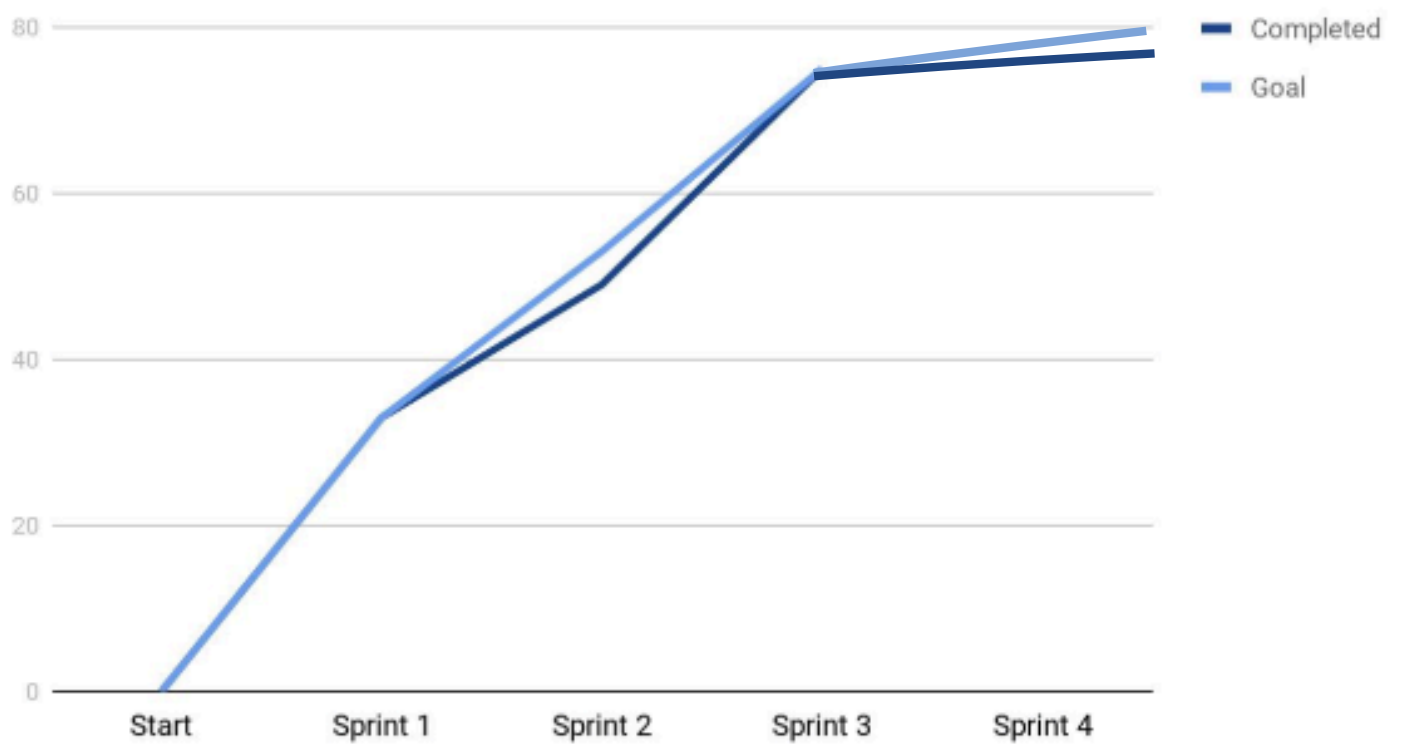
Work Completed

- As a user I would like to be able to receive texts informing me of upcoming events and service times so that I can be informed even when I lack an internet connection.
- As a user I would like to be able to search for events close to my location so that I can quickly see which events are closest to me.
- As a user I would like to be able to view all pages of the website on a mobile phone so that I can view the website when I don't have access to a computer.

Work Not Completed

- As a user I would like to have a quick view of upcoming resources on the front page of the website so I can see, at a glance, upcoming events without even performing a search.



Points scored



Scrum Board

Master Board

Filter cards... (example: "infinity stone @thanos")



To Do

1 card

as a user i would like a quick view of upcoming resources on the front page so i can identify upcoming resource opportunities and resource news.

Add a card

In Progress

0 cards

Add a card

Done

3 cards

as a user i would like all pages to be mobile friendly so i can view them on a mobile device if i need to.

as a user i would like sms notifications so i do not miss important events

as a user i would like to be able to search events close to my location so i can easily navigate to the most available resources

Add a card