

Sprint #1 Report

Hobby Tracker

Hobby-Trackers

4/25/2023

Actions to Stop Doing:

- Stop missing Scrum meetings
 - Pointless if we do not have everyone/majority at a meeting because we are not getting information on what everyone is doing and if there are any issues
 - Good to have semi-daily updates on progress

Actions to Start Doing:

- Notify group when cannot attend Scrum meeting
 - Instead of just not showing up, alerting the team of not being able to come at least prepares other members of who will be missing
 - They can work around, if given the information ahead of time
- Make sure to alert team whenever encountering a difficult problem early on so we can help
 - We want to figure out problems on our own, but we have a team around us that gives us more resources
 - Other members may have a solution already on hand to help
- Host work sessions in library
 - In person work sessions tend to help more when we are able to see each other and work on each other's machines

Actions to Keep Doing:

- Keep learning the technologies
 - We have to keep learning the things we do not know because in future sprints we plan on doing more complex coding.
- Keep working at the same pace
 - We seem to be making good progress, and based on what we have done now, we will be able to have the MVP by sprint 4.
 - What we want to have done

Work Completed/Not Completed:

- **Completed: All completed**
 - Login page created, that is able to route to home page.
 - User model created for data base
 - Create an account page also created
 - Able to send username, password, email to database using mutation
 - Created home screen
 - Implemented basic buttons that will be needed in the future
- **Not Completed:**
 - NA

Work Completion Rate:

The team completed the 3 user stories we set out to do from our sprint plan.

- **Total number of user stories completed:** 3
- **Total number of estimated ideal work hours completed:** 60
- **Total number of days during the sprint:** 14
- **User-Stories/Day:** $3/14 \approx 0.214$ User-Stories per day
- **Hours/Day:** $60/14 \approx 4.3$ hours per day
- **No averages through all sprints because it is the first sprint**

Burn-Up Chart Sprint 1:

