

Sprint 3 Retrospective Meeting

Apr 12 2024

Attendees:

Kacie P, Lysa H, Yifan Z, Muiz O, Robert P, Elya D, Max Y

Goals:

This meeting is NOT to reflect on the product that is being made, but on the scrum process itself.

- Are we happy with how the sprint went? Amount of work done, frequency of meetings, scheduling of meetings, length of meetings...
- Were we using our tools effectively? GitHub, Jira, Figma, Discord...
- Would anyone like to share what their progress was for goals shared during the Sprint 2 Retrospective? (time management, more productivity, better communication...)

Discussion:

Are we happy with how the scrum process went? Amount of work done, frequency of meetings, scheduling of meetings, length of meetings, content of meetings...

Everyone is very happy with how schedules run. Obviously our meetings are getting a little longer as the deadline becomes closer, but we have really gotten into a flow of the scheduling, timing, and workflow of meetings.

Were we using our tools effectively? GitHub, Jira, Figma, Discord...

1. Have we been putting more frequent and useful comments in the code more?

Yes, most members have been very happy with the commenting they have been doing on their code. The quality of Lysa's comments are what we should all be striving towards.

2. Have we been keeping track of our references when using AI tools?

We have not been keeping track of the specific prompts/queries we have been providing to ChatGPT and other AI coding assistants during the project, but we will be putting a references section on the final report to mention tools that were used.

Would anyone like to share what they specifically will work on improving during the next sprint (time management, more productivity, better communication...)

Last Time:

- Kacie wants to make sure that she is testing all the code on the individual branches before merging anything with the development branch.
 - Did this some of the time, but still did not have time to do it every time.
- Muiz wants to be more proficient in combining aspects of front-end and back-end. Props were confusing but he wants to get more proficient with API requests and back-end stuff.
 - Has been adding comments to many pages he's been working on.
 - Made a lot of progress in combining front-end and back-end, and is more comfortable since learning how to do email verification.
- Elya wants to keep her contributions more organized in Jira and in coding, because she missed stories (maybe they were assigned to sprint 3?), and she got a little messy with

the coding, so she wants to make sure that she is not pushing code she didn't mean to push.

- Was keeping up to date with Jira stories much more frequently.
- Resolved inconsistencies with her branch so less errors are getting pushed with her code compared to the previous sprint.
- Max wants to use Jira more because he mostly just looks at Discord, but he could get better at keeping that up to date, as well as continue commenting and getting more comfortable with GitHub.
 - Used Jira more this Sprint than before.
 - Doing better than Sprint 1 still with frequency of code being added to the project, and is definitely more comfortable with GitHub.
 - Still hasn't been commenting as much as he'd like.
- Lysa wants to improve on keeping the API document updated more frequently, as well as keeping up on her commenting.
 - The API document has been updated somewhat frequently, but work efficiency has trumped documentation towards the end of the project.
 - Definitely keeping up with commenting, planning out what she wants to implement before coding in the form of comments has helped tremendously.
- Robbie would like to keep improving on his commenting, as well as increasing the number of tests he is writing to achieve higher coverage.
 - Definitely done more commenting in Sprint 3, has gotten some documentation based comments in now with parameters and descriptions.
 - Has not been writing as many automated tests as he'd like to, and will continue to work on that.
- Yifan thinks he was pushing a few too many bugs to development, and wants to make sure that he's thoroughly testing his code before pushing stuff.
 - Did much better about not pushing bugs.