

Individual reflections should be submitted to your team's source code repository.

1. What do I want to learn or understand better?

This week has been very interesting as to how much I think I have come in learning new things and really understanding them. This week was the week before just doing some stuff I already done before however there were other issues that came up which I tried to tackle in the best way possible. Like how to navigate back to a fragment you came from. I have yet to find a good solution which does not include sending a indication to where I came from because it will not be good when trying to extend the project. The documentation of the classes I created really help me understand more about the structure that the classes are connected. Even though this is the last sprint I would like to make a scetch of how the program is connected.

2. How can I help someone else, or the entire team, to learn something new?

Now that I have experienced how it is helping this group, it totally depends on who I am helping. Some people just need guidance and others need a lot of help and maybe sometimes a demonstration of doing things. Another thing is asking them how it is going and starting the discussion so that they feel like they can get help without being embarrassed.

3. What is my contribution towards the team's use of Scrum?

For the current time it is to make sure we have convenient sprints and to let the team know what they need to learn/know before starting each sprint. Also, helping with the use of scrum to organize the work. Being the one with most experience with code it is a must that I akways ask the team how it is going and tell them if there are any problems that may need a fix.

4. What is my contribution towards the team's deliveries?

My plan is to finish each task I have very early which will give me plenty of time to be able to help my other partners and to recommend changes if needed. Furthermore, I want to make sure that the team is not distracted from the main task "sprint" and maintain their concentration which will make our work effective. As well as coming up with solutions that do not require a lot of work, however provide an effective run. This has not changed since before because it feels like there are not a lot of things that can be added.

