

Self reflection I

What do I want to learn or understand better?

During this agile project of course I want to learn how to be a part of an agile project and how you proceed, how you work etc. I want to further develop my programming skills, but mostly learn more and gain experience talking to a customer and precise what it actually is that the customer wants. Also learn more about how to create value for a customer.

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

By being aware, dedicated and observant. See where and when I can help and not be afraid to help my teammates whenever I can.

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

The first step will be to understand what scrum is and how you use it. Then help my teammates to understand it if need be.

What is my contribution towards the team's deliveries?

Right now I think my contribution most is to bring people to meetings and maintain structure. Logistics and structure in meetings and of course coming up with ideas for our project; potential customers etc.

Self reflection II

What do I want to learn or understand better?

I want to learn how to use the program android studio since this is the program we will be using to create our app. However I have not used this program before. I also want to learn more about scrum and how we use it.

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

By being aware, dedicated and observant. See where and when I can help and not be afraid to help my teammates whenever I can.

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

At this moment I think my contribution lies in understanding scrum better and further implement it in our work.

What is my contribution towards the team's deliveries?

Right now the contribution mostly consists of figuring out how we get going with working on the app. More widgets and areas of usage.

Self reflection III

What do I want to learn or understand better?

We have taken this week to get everyone on board with how we use android studio. I have worked a few hours in android studio together with a teammate who has worked in it before. I want to get better at working with android studio. To get better, more practice and more lines of code has to be done.

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

This week we have separated us into smaller groups of two. It's easier to learn from both parts. (both teaching and learning). So a good way is to divide into smaller groups and work together and help each other out

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

I am the scrum master of our group. I help the team communicate and ensure that we as a team act in an agile manner and follow the process.

What is my contribution towards the team's deliveries?

This week its mainly about fixing user stories. A bit of coding in android studio and I also contribute to the team via getting better at using the program and programming at large.

Self reflection IV

What do I want to learn or understand better?

This has been the first week working with android studio without needing help all the time. We managed to create a fragment and creating a design for one of the pages in the app and it went well. However I personally have a long way to go and it is very difficult when you “run into a wall” and you do not know how to fix it. So I want to learn android studio, and this will be possible by working more with the program.

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

This week we have separated us into smaller groups of two or just one. This week me and the other I:are helped each other create a fragment and it went quite well. I helped her learn some of the things we can do with android studio and vice versa.

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

This week I managed to finish my task on time, but since I only managed to finish the task on sunday one of my teammates is having trouble finishing their task for this week's sprint. Next week, better planning is needed and a bit better communication in the group. Where are we now? When do you need to be finished so I can start and so on.

What is my contribution towards the team's deliveries?

This week it's mainly been about creating the fragment I've been working on and adding buttons and such. I also contributed to the team via getting better at using the program and programming at large. Next week I hope to be even more capable of working more by myself and getting more comfortable in android studio.

Self reflection V

What do I want to learn or understand better?

This has been the second week working with android studio without needing help all the time. We managed to correct most of the mistakes we made last sprint it went well. We also fixed a bug for one of our teammates However it's still a long way to go and it is very difficult when you "run into a wall" and you do not know how to fix it. So I want to learn android studio even better, and this will be possible by working more with the program.

I feel like I have developed much over the last weeks and the team really help each other to improve.

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

This week we have separated us into smaller groups of two or just one. This week me and the other I:are worked together with a bit simpler problems and tasks to become even better at Android Studio, we fixed a few mistakes from last week. I helped her learn some of the things we can do with android studio and vice versa.

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

This week I managed to finish my task on time, together with a teammate. The planning for this week was a lot better than last but can still improve. Next week, even better planning is needed and a the communication in the group can be even better.

What is my contribution towards the team's deliveries?

This week it's mainly been about correcting some mistakes with the fragment I've been working on and fixing a bug for a teammate. I also contributed to the team via getting better at using the program and programming at large. Next week I hope to be develope even more and perhaps take on more tasks and finish them.