

- What do I want to learn or understand better?

After sitting and working with a bug for what felt like hours today, I want to understand Android Studio better. I have started to getting a hang of the basic, but there are still quite a few things that confuses me. As an example, where is it stated how the project should act on startup? This was fixed by Android Studio when the project was created, but now when we start to get further in the project, understanding how activities, fragments, services and viewmodels actually work is something that would help us alot.

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

I am very unsure of this one, but maybe by just continuing with what I am doing. For example, this week I helped Kai with one of his stories as he got stuck since the app crashed on startup with his new code. I helped him fix the issue by adding a controller to his XML file and also making room for it in the nav_graph. And from now on he will know that everytime he needs a new XML view, he will also need a controller for it. I also helped Josefine a bit when she had trouble with a nullpointerexception. There the problem was that she tried to reach components of a fragment, from a view, when the fragment was not instantiated yet. Now she will also know how to fix that problem in the future. So I would say that if I continue with helping everyone as much as I can, it will work out just fine.

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

Much better than last week. Now, I can work with the stories we put up, and not with things outside of them, as our stories for this week are much more well defined. However, what I do would like to improve is continuous writing of stories. If I come up with something that is outside of the scope of my user story, but it is something I think will be needed taken care of later, I should write a story about in our backlog. To start doing this, I would need to have more of an agile mindset, and not forget about the Scrum way of working, which is easy to do when you are in the midst of programming.

- What is my contribution towards the team's deliveries?

I think I have got quite much done this week. I helped out with a bug that Jon and Vilhelm had trouble with from last week and continued working with new stories. So overall, I feel like I have had a productive week, doing my part. If I keep on working like this for the rest of the project, I will definitely be happy with my contribution.