

- What do I want to learn or understand better?

This was the first week where I felt we really started to use scrum. We created user stories, estimated, made tasks and prioritised. So I am starting to get the flow, but it is *still* my top thing I want to get better at. Even though it was a short week, I felt we got things done, and I feel like the best thing to do in a group is to code either in pairs or individually. I am starting to enjoy coding in pairs more and more after each course here at Chalmers. Developing in Java is also something I feel like I would like to get better at, since I have not done that much in my job, only at Chalmers.

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

My experience in developing professionally is something I feel is valuable and something I would like to use and share. This week I could do that, and I hope it will be useful in the future as well. I also think I could teach one part of the team a bit about working in a team, since that felt a little bit lacking, so I would like to work on that. But that is always something to work on, especially when this probably is the largest team most of us have worked in.

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

A bit like last week I feel like I am contributing with a bit of efficiency in the meetings, as well as when coding, and I would like to keep that up. I also think that I, just as much as everyone in the team, has contributed with teaching everyone more about the scrum workflow, that we have learnt more together about how to work together efficiently. This is probably the best lesson from this course and one that will keep on being relevant throughout.

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

I felt like the team split the tasks for the week very well, everyone had one integral part of the product to do. Personally I delivered the part I was responsible for, with the help of a team member, and the teamwork worked great, so I am very happy with the contributions. We also, apart from delivering the expected value, delivered a way of working with maven for Java, so that everyone can make use of libraries in the future. I also helped the team with a better git workflow. So this was a very effective week and I hope to keep this up in the future.