Individual reflection: Week 6

What do I want to learn or understand better?

This final week I have focused on getting more experience working with the React Native framework, which was my goal from the previous week. Still, I would have liked to continue working with the project and getting more experience working with this framework.

What I have learned over this course (and my parallel course too) is to work with a new language, Java Script, and also partly due to my other course as well, the importance of a framework such as Scrum. Seeing how much easier it was ,when working with Scrum, to structure the work and make sure everyone in the project was up to date, compared to my other course where the planning didn’t have any set framework, it really shows the effectiveness of such a framework.

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

During the course I have mostly worked on my tasks alone and not worked in pairs as some of our other members have done and as such I have not been one to help out others to learn something new. When it comes to help, on the few occasions I have been the one asking my teammates for it instead. If there is some advice I can give my team members now at the end of this project is to not underestimate how much a framework like Scrum can help a project based on my experience working on my parallel course’s project. This is hopefully something they have come to understand during this course as well though.

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

By now my contribution to Scrum is basically the same as last week. It feels like most members have developed their own roles when it comes to contributing to Scrum and as such is contributing essentially the same each week. For example one of our members has during the last few review sessions always taken the lead and been the one screen sharing the code. I have had more of an assisting role, helping out with the management of Scrum and writing the reflections.

What is my contribution towards the team’s deliveries?

This week I finished my task by implementing the code that handled the playing of my animation which was my only task for this sprint as no new tasks were set up. Instead the rest of the time was spent polishing the finished product.