-what do I want to learn or understand better?

If applicable to our project, I would want to learn using API:s. So far this is brand new territory for me and would be a great challenge for this course. I have, and will continue to, discuss using them with my team along with how and when they are to be implemented.

However it is important for me that my interests in learning to use API:s should not counteract the interests or actions of my team and is something I will only ever try implementing if it brings any value to the project.

-how can I help someone else, or the entire team, to learn something new? I would say each and every one of us have many different experiences and could help out the group in their own unique way. It's hard for me to see now exactly how my knowledge is going to be used, but I do see myself as proficient in programming which could be useful for members of the team that are less so.

I like to structure meetings as well as making weekly planning that could prove to be useful for our projects consistency over the course and hopefully my teammates can take note of my practises in these areas.

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

I have previously worked with Scrum and am therefore quite proficient in the method. We still have some work to do with structuring how our scrums are going to work out but so far I have been able to provide lots of experience and knowledge in the multiple Scrum exercises (e.g. lego exercise) that may have slightly changed the teams perception of how to effectively use Scrum.

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

Together along with rest of the team I have been constructing a social contract, cogitating about project ideas and taken part of course exercises. I have also planned meetings for the week and made sure to book rooms for us to have our meetings in. I have set up a communication channel (slack) for my team.