# Individual discussion, Ali Alladin – Week 1

#### What do I want to learn or understand better?

I have worked with one bigger software-project in a course I took earlier this year so what I am really looking forward to is the management part of this course since that's something I have no experience of. Now depending on what project-idea we pursue with I might get to work with some new languages or frameworks and learn some new software-development skills which is always good.

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

I think a good way to learn new stuff is to have open discussions about the subject, e.g. when working together and I hope we will have plenty of those since the team consists of students from two different programmes and I as an IT student will make sure that if there's an IT-related (or general) skill that I know about and my fellow team members don't I will try my best to explain and teach them that and hopefully they will do vice versa. If I (or a team member) feel that I myself can't explain something well enough I will try to find the material through which I learned the skill, e.g. a YouTube-tutorial and recommend them going through it which will hopefully make things clear.

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

It is quite hard to say how I will contribute to the use of Scrum specifically since this only the first week but hopefully this will be more obvious when we have learned a bit more about Scrum and start working with the project.

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

We have this week mostly discussed ideas and I contributed with the project idea of a platform for teaching assistants at Chalmers where all the work that is done on different services and papers can be done digitally with all the involved actors connected to the platform. The group liked the idea and we decided that we will continue working with it. The last thing I did was to take contact with the TA-coordinator at the department for Computer science and engineering to see if she would like to be the stakeholder in our project or if she could refer us to someone who might be able to. Apart from this I have tried to actively participate in the meetings that have been held so far regarding the project idea and social contract.