LV1: What I want to learn or understand better: Versions in GitHub and how they can be used to develop code individually and in a team. Get an overview of how to build a website (what is required in terms of different types of code (front-end, back-end and their relation) and API's) and refresh the specific knowledge needed the coming weeks. How to translate the technical requirements to a practical plan for the team and myself.

All this will be done by attending classes, introduction by Joakim of GitHub and other programs needed, discussing with the team and reflecting on my own about our problems and how to solve them + maybe watch some youtube videos and read articles on what is needed to develop a site like ours (an overview of it). Looking at examples of mockups.

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

I can help the team with figuring out what the customer value really is and how we should prioritize our coding efforts, specifically with knowledge from economic courses where weight is put on that the customer does not always know exactly what their problem really is and how it can best be solved. So, I can help in the problem formulation and in translating customer value to code efforts.

I also want to to help in the coding and make my best effort in implementing my database knowledge and documentation to create the mockup and figure out a reasonable scope.

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

In attending classes and gaining knowledge of it and implementing it in the social contract by having weekly sprints and meeting's three times a week to start with, to check the teams performance and if someone means he has unclear plans for the day that can be cleared out to make effective work and good team experience, as well as someone leaning for help should be able to get it.

I will continue with this next week and more concretely reflect on how we should implement it to gain the best results in our project specifically.

What my contribution is towards the team's deliveries?

I contributed towards the social contract by attending classes and reading other examples of it, reflecting on how it can be implemented next week and was eager in involving our extern in the weekly plans. I also participated in all the general discussions on the culture within the group, roles, time plans and meetings giving examples of my own experience and trying to learn from others experiences like what versions on GitHub mean and how tasks will be divided into subtasks and how the team should form in relation to these subtasks.

Next week I can contribute with my experience of business model canvases in general and give an introduction to it if someone don't know in time. I will also contribute to the scope and prioritizing coding efforts by reading, reflecting on my own and discussing it with the team.