

Reflection 1

- what do I want to learn or understand better?

As a student from industrial engineering and management, I have never done a real IT project so I would like to learn how to set up and create a good environment to develop software in. We will mostly program in typescript which is a language I have never used or seen before. It will be a challenge to learn and get proficient in it but I look forward to it. As we will program in typescript, a program that I have never used before. I will learn this by asking and learning from my group members who have done big IT projects and programmed in typescript. I will also do a short crash course in typescript to get started properly.

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

As a student from industrial engineering and management, I have done business canvas models and elevator pitches before. I know that some of my group members from IT have not done this. I will take them under my wing and show them what to do and what not to do in order for them to feel confident doing it in the future.

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

I have participated in developing the product backlog. Been part of the sprint review and our weekly scrum meeting.

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

My contribution has been writing the project scope, business canvas model, and a few the user stories. I have not done any programming yet. I have some problems getting the program to run properly. My more technical teammates promised to help me before the next sprint.