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2021-04-16

Individual reflection

We have now started working with the actual project and begun the coding process. The project is going well, and we are moving forward in great speed. My colleagues are skilled and ambitious. It has become clear to me that my knowledge and skills is insufficient concerning coding in React, using different development tools and connecting different tools. I feel it is difficult to start and, on a level, well above what I am used to and capable of. Therefore, my contribution wont the same as I have previously thought. I will thus try to work together with the other group members and see if I can contribute there in some way, either by getting clear instructions on what to do or by giving input when someone else is coding. Otherwise, the focus for me should be on learning the environment and the basics of programming in React.

- what do I want to learn or understand better?

My knowledge in the different languages and environments is still limited. I would thus like to understand the environment, the different programs we use and how they are connected better. This is something I believe I should have had better knowledge in from the beginning, and therefore my previous knowledge is an obstacle and a barrier. This can however be improved by trying to learn on my own and asking questions.

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

We are helping each other out by sitting in discord and having our meetings. Everyone is very helpful and open for discussion.

I hope to able to help by implementing scrum and being active and engage during the meetings in order to ensure that we proceed and work systematically.

In order to do that I will use my role as a secretary and try to make sure we discuss certain topics each meeting.

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

My contribution to the team deliveries will probably be low coding wise, and more focused on the process, discussing ideas and collaborating with others. To improve the coding aspect, I believe working in pairs will be the way to go in order to contribute while avoiding getting stuck on easier syntax related questions.