

Sprint 1

Since I am relatively experienced in application programming and have developed different types of software before, I want to learn more about the agile process and scrum. More specifically I want to improve my ability to work effectively in a team and develop a product where we are multiple developers developing the same product.

This first sprint was cut short due to Easter, thus my contribution to the team this sprint hasn't been much, I've read documentation for the database service we use. Since some others have used this database service before and I have not, I've mainly tried to catch up and learn from them. This first sprint has not been a lot of coding and 8 people coding was redundant this sprint which has allowed me to focus on learning about the database service. Next sprint I will focus on producing code that helps us move towards our sprint goal.

Sprint 2

Now that we have gotten to work a bit more I still feel the same desire as last sprint. We have now gotten a taste of working agile and with scrum, and in some cases it has been hard to stay working agile and not fall back into old development patterns. Thus I still desire to further improve my ability to work agile and with scrum.

This week I have gotten to produce code and functionality connected to our database, which I spent the last sprint learning about. What I produced this sprint was a generic database class in which we later can call to fetch, delete and add data to and from the database within each class that will later be added. This class is used instead of having database functionality within each class that uses the database, thus it reduces redundant code and makes the application easier to extend. Next week's focus will be on implementing a GUI, so what I will do then is implementing GUI functionality.

Since this was the first full week sprint I have had the time to actually develop the product and learn how to use the database. This sprint has also been more structured since we now have a skeleton of the product as a foundation to build upon. This has made the tasks clearer.