Sprint Retrospective

Iteration TEMPLATE

Project	OOP Project
Group	32

User Story	Task	Task Assigned to	Estimated Effort (in hours per person)	Actual Effort	Done	Notes
Update your CO_2 reduction.	Connect the database for the features.	Paul, Rohan, Nathan	2	3		
Only having to enter your username and password once.	Save the login data when you have logged in.	Nathan	2	2		
Register new account.	Connect registration page gui to the server and database.		2	2		
See the leaderboard.	Make gui for the leaderboard.	Justin	2	3		
See your friends list.	Make gui and server methods to make the friends list visible.	Denys	3	4		
Have friends.	Connect the gui for the friend list to the gui.	Marvin	3	4		
See your friend requests.	Make the gui and server methods for friend requests.	Denys	3	4		
Make friend requests.	Connect friend requests to the database.	Marvin	3	4		
Click on home button.	Add a home button.	Denys	1	0.5		
	Made password encryption.	Rohan	1	1.5		
	Making tests	Justin	1	2		
	Writing half of the report draft.	Rohan	2	2.5		

Solve merge conflicts and rewrite methods for the friends merge.	Denys	0.5	3
Make mockito tests for the server and database.	Paul	5	6

Main Problems Encountered

Problem 1	Communication.
Description	Nobody was responsible for the whole week, so we left some things to be done last minute. Almost everything was done but not everything.
Reaction	We had problems and messed up last minute.
Problem 2	Spreading the work.
Description	Not everybody was contributing evenly.
Reactions	We did not notice this problem untill the meeting.

Adjustments for next Sprint Plan

Challenge 1	Communication.

Solution	Nobody was responsible for the whole week, so we left some things to be done last minute. Almost everything was done but not everything.

Challenge 2	Spreading the work.
Solution	Make sure that the people that haven't wrote a lot of code yet get enough tasks and help to write enough code. And the people that have written more code help them.