

Documentation Sprint 0

1. Daniel

What did i do?

I was managing the project and the team.
I set up the project and the repository.
I helped my team members.
At the end I did some refactoring of the code.

How did it go?

It went well. I was able to manage the project and the team.
I was able to set up the project and the repository.
I was able to help my team members. (even tho they underestimated the time they needed)

2. Dominik

My tasks:

In the first week I had to deal with the database. My assignment was to set up the basic database
Username, Password, and the number of wins

Additionally, I had to code functions which are used to write data into the database and query th



The process:

It wasn't that much of a challenge, so luckily I was able to handle my tasks very quickly. I watc
how SQL worked again. After a short time I discovered SQLAlchemy. This tool helped me a lot becau
I created a function for a login and a signin too.

Overall it went really well, I finished my task in about 3 hours.



3. Emanuel

My part was the login screen which I programmed with pyqt6. It's very simple, little window with It also pops out an error window if you don't fill in the fields. There is also a "ok" and a "abb I didn't have any problems with qt. The only problem I encountered was the installation of qt6 on

4. Aleks

Working on the client and server connection was quite fun, because in the last project, my task w for example sending the postition of one client to the other client. It had many problems, but it This time I wanted to make it more structured than last time and I think I did an okay job. Now we have an server client connection, that uses the database made by dominik and the login scr