**Goals for Sprint 1**

- Try to make some basic design wireframes so that we can have a visual representation of a few elements of our project

- Make a rough sketch of how the database could possibly look

- Make a Github Repo so that we have a place to work on code and store important files (Documentation)

- Research and decide on which database we will actually use to store information and display it

- Research and decide which frontend API we will use for our app

- Research and decide which backend API will work with directly with the frontend

- Research graph libraries that can be implemented with the Frontend that we end up choosing

- Construct a timesheet to document how much time we have put towards the project

- Make a Discord server so that we can communicate between each other and make appropriate sections in that server where we can put information for things such as UI design and database design

- Make and complete a Team Contract

- Meet with Customer to learn more about the project and to ask the customer questions

**Goals for the Project**

- Prove to each other that we can work on a team successfully to make a unique and functional end product. (Will help with learning and seeing how people work in the real world)

- Apply knowledge that we have learned from all of our previous semesters to deliver a product to the customer that she can enjoy using to make her job involving monitoring grants easier

- Experiment with things we have not used before (Will act as a learning experience and a will look great on your resume)

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