# Sprint 1: “Set up the file structure, create the GitHub project, and the main class with the presentation and the menu”

* The objective during the first sprint is to create the first steps of our project, creating the file structure of it, creating our online repository and preparing the first steps into de application. We can separate the task in the following steps:

1. Create the Java project in Eclipse, and create the file structure.
2. Create the repository in GitHub, adding a readme file with the description of the project, its objectives, and more details.
3. Starting the developing of the application. We need to add the user presentation and the menu.

Estimated time to complete: 8 hours

# Sprint 2: “Developing the behaviour of the application. Create the functionalities for the different requisites of the application”

* With the menu prepared, and all the background ready, we can focus on the behaviour of the application. Following the requisites requested by the customer, we need to implement the following functions:

1. The users can list the files in the folder in ascending order.
2. The users can delete a file from the directory inserting the file name. This function must be case sensitive to prevent errors from the users.
3. The users can search if a file exists or not in the folder.
4. The users can navigate through the application, going back to the previous menu if they want, or leave completely from the application.

Estimated time to complete: 8 hours