Lesson 1 – exercises

Github

- Create a Github repository and call it data_analysis (make the repository public)
- Add the files of interest
- Commit
- Push

Once the repository has been created, it must be cloned locally on my computer (example: I can create a directory called "github" on the desktop): open the git bash and write git clone https://name-of-the-repository (you can fin it in the "code section" of github.

In my case, 3 files were already present (they were added months ago). To add another file (such as dataset0, which was used in lesson 2), I have to manually move or copy in in my github/data_analysis folder after the clone phase. Git status indicates that I am going to modify my repository on github.

- Git add dataset0
- Git status
- Git commit -m "message, in which I indicate what I did"
- Git push origin main
- Refresh the github page → dataset0 is now present 😊