Git data repository

# Exercises for the laboratory

1. Create a folder “myrepo” in your home folder. Enter it and create a Git repository with git init.
2. Copy some files to the repository, including at least one text file. Issue the command “git status”. How are the files listed?
3. Perform a commit of the files. Enter your username and provide a commit message.
4. Copy some more files into the repository and remove some existing files. Modify the text file. What changes are reported by “git status”?
5. Revert the changes with “git checkout”.

# Homework

1. Create a Git repository for all your homeworks. As a solution of the task, paste the output of the git log command **(3 pkt)**