## Compulsory exercise of sessions 8 and 9

In this exercise, you will work with your Git repository to keep certain files updated.

- 1. Create a new, public repository named 'Exercise session 8' and clone it to your computer.
- 2. You will be provided with some files that you need to upload to your repository.
- 3. Modify one of these files and upload the changes to your repository with the message "Commit for step 3." For example, you can add a new line or edit an existing one. To upload the changes, you can use GitKraken, Visual Studio Code, or the command line, using the appropriate Git commands for each tool.
- 4. Add a new file (such as a .txt file) to your repository and upload the changes as in step 3, with the commit message "Commit for step 4."
- 5. Modify another file and upload the changes to your repository, this time using Git console commands. The commit message should be "Commit for step 5."
- 6. Add another new file and upload it to your repository, again using Git console commands. This commit message should be "Commit for step 6."
- 7. After that, share your repository with a partner, and both of you should make different commits in the same repository. The commit messages for these should be "Commit 1 for shared repository," etc.
- 8. Tag the commit with the message "Commit for step 5" as "v1.0."
- 9. Reset the repository to a previous state.
- 10. Provide the link to your repository in this assignment submission so we can review your work, and the commits made.
- 11. Also include a `.txt` file named "instructions.txt" in your repository, listing the Git commands you used in steps 5 and 6.

## **Grading Criteria:**

You have your own, public repository and you have clone it	2 points
You have made at least 4 commits (steps 3 to 6)	2 points (0,5 per commit)
You used the correct Git commands in steps 5 and 6	2 points
You have shared your repository and collaborated with a partner (different changes from different people)	2 points
You have tagged a previous commit	1 point
You have reset to a previous state	1 point