Git & GitHub Project

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1-Create a folder called learn_git_again.
mkdir learn_git_again
2-cd into the learn_git_again folder.
cd learn_git_again
3-Create a file called third.txt.
touch third.txt
4-Initialize an empty git repository.
git init
4-Add third.txt to the staging area.
git add third.txt
5-Commit with the message "adding third.txt".
git commit -m "adding third.txt"
6-Check out your commit with git log.
git log
7-Create another file called fourth.txt.
touch fourth.txt
8-Add fourth.txt to the staging area.
git add fourth.txt
9-Commit with the message "adding fourth.txt"
git commit -m "adding fourth.txt"
```

10-Remove the third.txt file.

rm third.txt

11-Add this change to the staging area.

git add third.txt

12-Commit with the message "removing third.txt".

git commit -m "removing third.txt"

13-Check out your commits using git log.

git log

14-Change your global setting to core.pager=cat - you can read more about that here.

git config --global core.pager "cat"

15-Write the command to list all of the global configurations for git on your machine. You can type git config

- git config --global --list



