Git Command

1. git init: to create the repository
2. git status: check the status of the gits
3. git add fileName.txt: add the file to the commit area
4. git commit -m “a message you want to attach”: push the file to the master branch
5. git add –all: add all changed files into the commit areas
6. git push –set-upstream origin master: this is the first push, next time we just use git push
7. git checkout -b branch1: create a new branch named branch1
8. git checkout master: switch to master branch
9. git pull: pull from server to local