git初级

git init

git add scene-1.txt

git status

git diff scene-1.txt

git add scene-1.txt

git commit -m "My first commit"

git log : to see earlier versions stored chronologically in the repository. (git commit log)

git show HEAD

git add scene3.txt scene7.txt

git checkout HEAD filename

git reset HEAD filename

git reset ....(SHA)

git branch : see which branch you are in

git branch fencing : create a new branch called fencing

git checkout fencing : switch to fencing branch

git merge fencing : merge the fencing branch to the master branch

git branch -d branch_name : delete the branch

git branch -D branch_name : delete the branch without fully merged.

git clone remote_location clone_name

git remote -v

git fetch

git merge origin/master

git push origin your_branch_name : push your branch up to the remote.