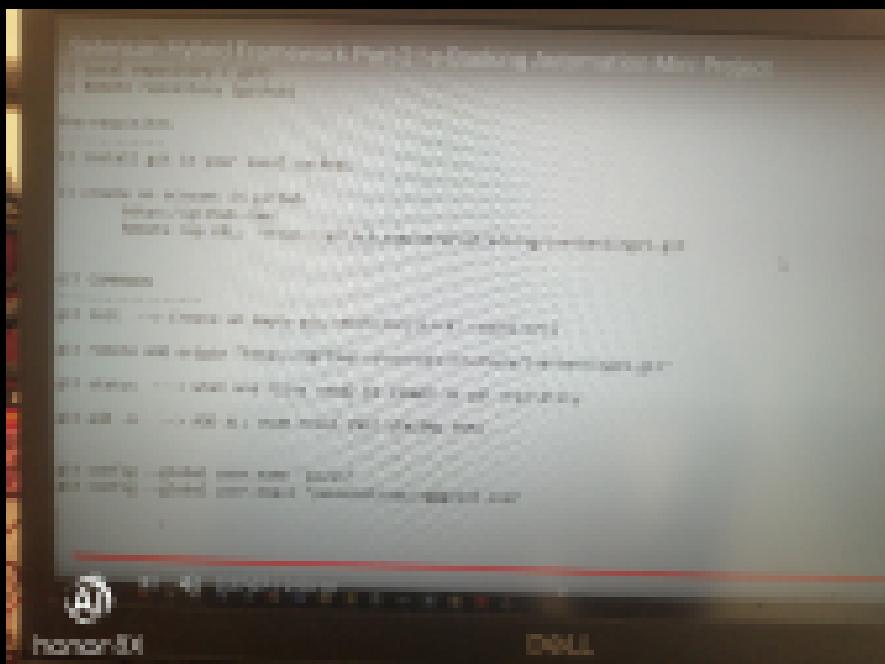


# Git and github

No category ▾

1 Jun, 23:46

## Git and github



git commit -m "this is the string information" →  
commit all the file into git repository.

git push -u origin master → Ask your username and  
password pushing the files from git to github

git pull origin master → will pull new file from

remote to local

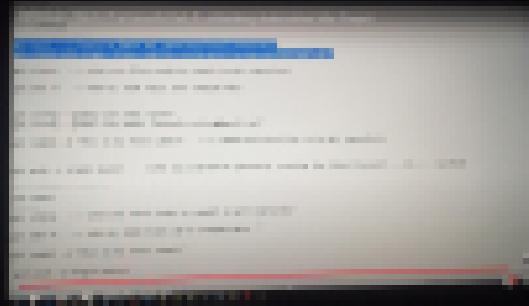
git log

git branch

git branch newBranch

git checkout anotherBranchName

git merge (branch)



```
git pull origin master --> move files from github to  
git
```

```
git checkout 8digit-hexadecimal-commit-code  
fileWithExtension --> revert to the previous version
```

```
ssh-keygen  
cat sshfileWithExtension  
Add ssh key to origin  
ssh -T git@github.com
```

```
git checkout firstbranch  
git push origin firstbranch
```