Github

```
# Initiate git enviroment
git init

# Clone git repository
git clone https://github.com/Jokezor/TheTrendingGroup.git


# fetch the info of branches from github
git fetch
git checkout Anton

# fetch the info of branches from github
git fetch
git checkout Jesper

# fetch the info of branches from github
git fetch
git checkout Johan

# see working tree and current branch
git branch

# Adds all files in the map to the working tree
git add *

# Commits the changes towards the branch
git commit -m "This is a message of what was updated"

# Uploads and syncs the files with the branch
git push

# byter working branch till joakim
git checkout Joakim

# Delete local branch
git checkout master
git branch -d joakim

# Delete branch from remote
git checkout master
git push origin --delete joakim
```

```
# Sync your working tree with master
git pull origin master
git push # Need to push new changes to git
```

Suppose you have now done some changes and want to update the master branch on github.

1. Add your changes to your git branch ex for Anton:
   git add file_example.py
   git commit -m "I fixed something on file_example.py"
   git push origin Anton
2. Make sure that you have all the changes on your git so that you don't change others work:
   git pull origin master
3. If you get now warning messages and the above worked, now you can go ahead and push your changes:
   git push origin master
4. Switch to the master tree and pull the changes:
   git checkout master
   git pull origin master
   git pull origin Anton
   git push origin master

Jesper
Joakim
Johan
Anton