

Creating a Github repository from a local computer

In terminal:

- Open cmd.exe or preferred terminal
- Navigate into, or create, the folder needed to be uploaded to Github
- Verify files and sub-folders are ready to upload
- `git init`

On the internet:

- Within a profile on www.github.com, create a repository for these local computer files & folders
- In that new repository, go to 'Clone or Download' and copy the 'web URL' (for example:
<<https://github.com/PCSailor/git.git>>)

In terminal:

- `git remote add origin https://github.com/PCSailor/git.git`
- `git add .`
- `git commit -m "initial commit"`
- `git status`
- `git push origin master`
 - `git push -u origin master`
 - for first push
 - `git push -f origin master`
 - for force overwrite

Set Global Configuration:

- `git config --global user.name "name"`
- `git config --global user.email "email"`
- `cat ~/.gitconfig`
 - check status

<https://python-forum.io/Thread-Basic-Creating-a-repo-for-your-completed-scripts>