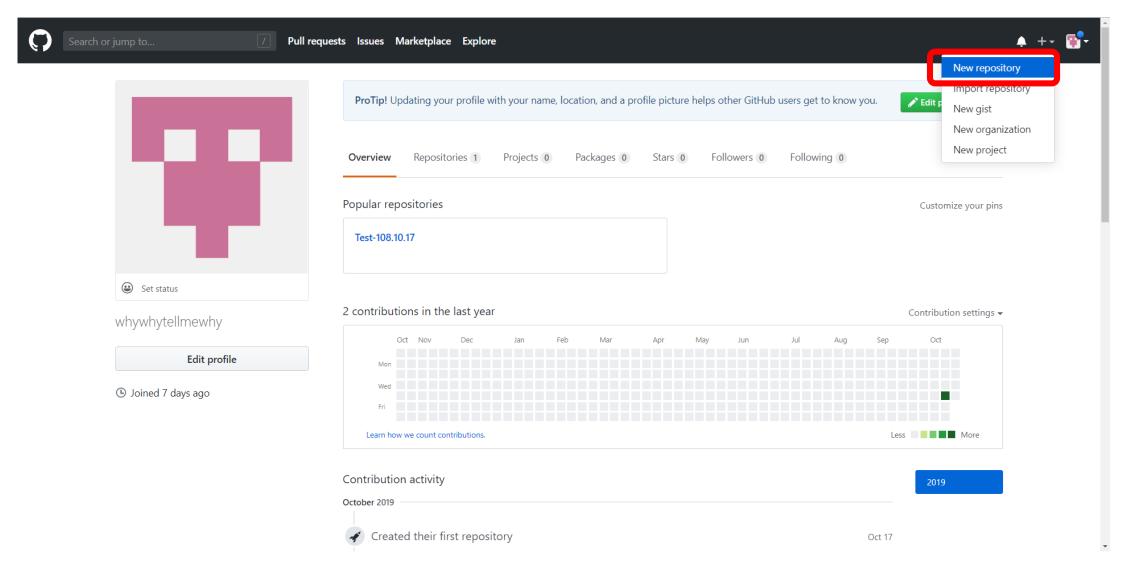
Homework 3

git practice

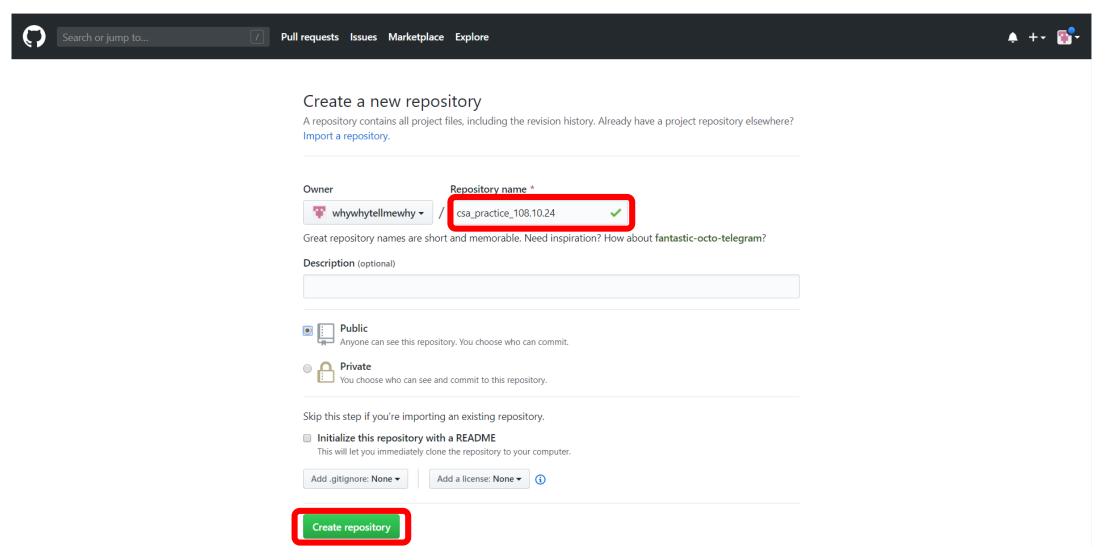
步驟

- create a repository
- git clone
- create README
- git add
- git commit
- git push

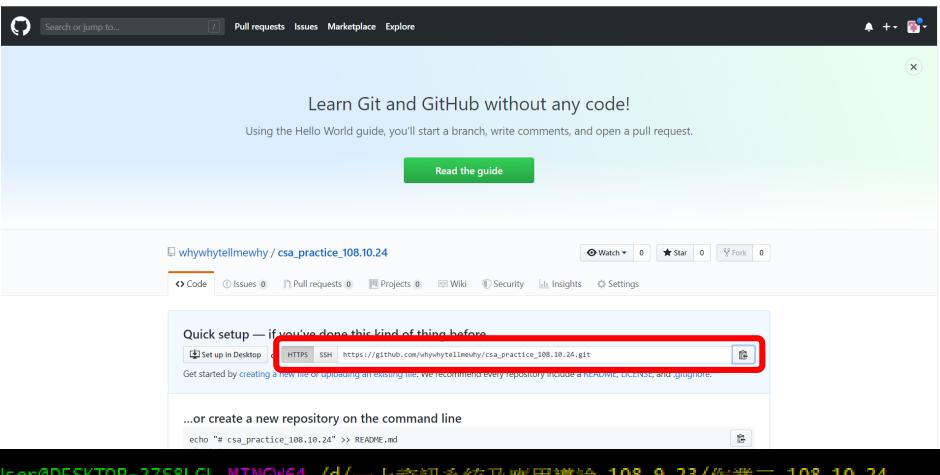
Create a new repository



Create a new repository



git clone



User@DESKTOP-2758LGL MINGW64 /d/— 上資訊系統及應用導論 108.9.23/作業三 108.10.24 \$ git clone https://github.com/whywhytellmewhy/csa_practice_108.10.24.git Cloning into 'csa_practice_108.10.24'...

create README

- Enter directory just be cloned and create README

```
User@DESKTOP-2758LGL MINGW64 /d/一上資訊系統及應用導論 108.9.23/作業三 108.10.24

User@DESKTOP-2758LGL MINGW64 /d/一上資訊系統及應用導論 108.9.23/作業三 108.10.24/csa_practice_108.10.24 (master)

$ touch README

User@DESKTOP-2758LGL MINGW64 /d/一上資訊系統及應用導論 108.9.23/作業三 108.10.24/csa_practice_108.10.24 (master)

$ 1s
README
```

git add & git commit

- git add README : transfer files from working directory to staging area
- git commit -m <messages> : transfer from staging area to local repository

```
User@DESKTOP-27S8LGL MINGW64 /d/一上資訊系統及應用導論 108.9.23/作業三 108.10.24/csa_practice_108.10.24 (master) $ git add README
User@DESKTOP-27S8LGL MINGW64 /d/一上資訊系統及應用導論 108.9.23/作業三 108.10.24/csa_practice_108.10.24 (master) $ git commit -m 'readme_init'
[master (root-commit) c92albe] readme_init
1 file changed, 0 insertions(+), 0 deletions(-) create mode 100644 README
```

git push

git push : push changes from local repository to remote repository

```
User@DESKTOP-2758LGL MINGW64 /d/一上資訊系統及應用導論 108.9.23/作業三 108.10.24/csa_practice_108.10.24 (master) $ git push Enumerating objects: 3, done. Counting objects: 100% (3/3), done. Writing objects: 100% (3/3), 213 bytes | 213.00 KiB/s, done. Total 3 (delta 0), reused 0 (delta 0) To https://github.com/whywhytellmewhy/csa_practice_108.10.24.git * [new branch] master -> master
```