Git = version control system (VCS)

CMD:

git --version

git config --global user.name "Your Name"

git config --global user.email "[**you@example.com**](mailto:you@example.com)"

GitHub

-New Repo

-Private x Public

-Readme file = a description of the repo

-how to change GitHub account in CMD – using tokens:

-how to get a token in GitHub: Profile – Settings – Dev Setting – tokens

VS CODE - Terminal (Git setting repo)

1. git init
2. git remote add origin Git-Repo-URL
3. (git remote remove origin)
4. git add . = add everything, instead of dot can be a particular file name (e.g. main.py)
5. (git status = to see what is in the Repo)
6. git commit -m “message – comment/description“
7. (git help = to see Git commands and meaning in CMD)