---

git basic command

git --version		
git		
git init	to create local repository	
git add [filename]		
git commit -m "--- --"		
git status		
git log		
git clone		
git remote add origin https://----		
git push origin master		
git branch		
git branch [jcr]		
git checkout jcr		

11. linux command;

- cd <- change directory
- ls <-- list files
- cd ..
- mkdir [directory name]

10. pull;

- git pull —no-rebase origin master
- git pull —rebase origin master

to check remote changes before pulling;

- git fetch origin
- git log head..origin/master —oneline

- git push origin master
- git push origin master --force

9. branch;

- git branch
- git branch jcr
- git checkout jcr

8. how to use vim;

normal mode/insert mode/command mode;

- vim readme.txt
- i <-- insert mode
- ????????????
- escape <--command mode
- :w <--save
- :w [new filename] <-- save as a new filename
- :q <-- quit
- :q! <-- quit by force
- :wq
- :wq!

7. how to download files from a remote repository at github;

- git clone https://github.com/cherlhee/knu_cpp.git . <--한칸띄고 마침표하기; without new 폴더 생성;
- git clone https://github.com/cherlhee/knu_cpp.git <-- 새로운 폴더에 저장하기

6. to push to a remote repository at github;

- git remote add origin https://github.com/cherlhee/knu_cpp.git
- ///login to github site;
- git push origin master

- git push -- force origin master

5. to modify files;

to modify the file of 'readme.txt';
- vim readme.txt
- ///modify

- git add readme.txt
- git commit -m "2nd update"

- git add * <-- add all files;

- git log
- git checkout [commit number]

- git log
- git checkout [commit number]

- git checkout

4. to add a file;

to create a new file of 'readme.txt';

- vim readme.txt
- git status
- git add readme.txt
- git status

to commit with memo;
- git commit -m “--- --”
- git status

3, to make local repository;

to make a new folder;
- mkdir git_code
- cd git_code
- git —version
-

to create a local repository;
- git init

2. install git;

2005, developed by linus tobalz;

to visit the git site;
http//git-scm.com

to download latest source release of 2.48.1;

- download 64-bit git for windows setup;

to install;

- @adjusting your path environment; check up; git from the command line and also f
  rom 3rd party software;

to set identity;

caution; should be same with those used at github;

- **git config --global user.name "cherlhee"**
- **git config --global user.email "cherlhee@jcradar.com"**
-
-

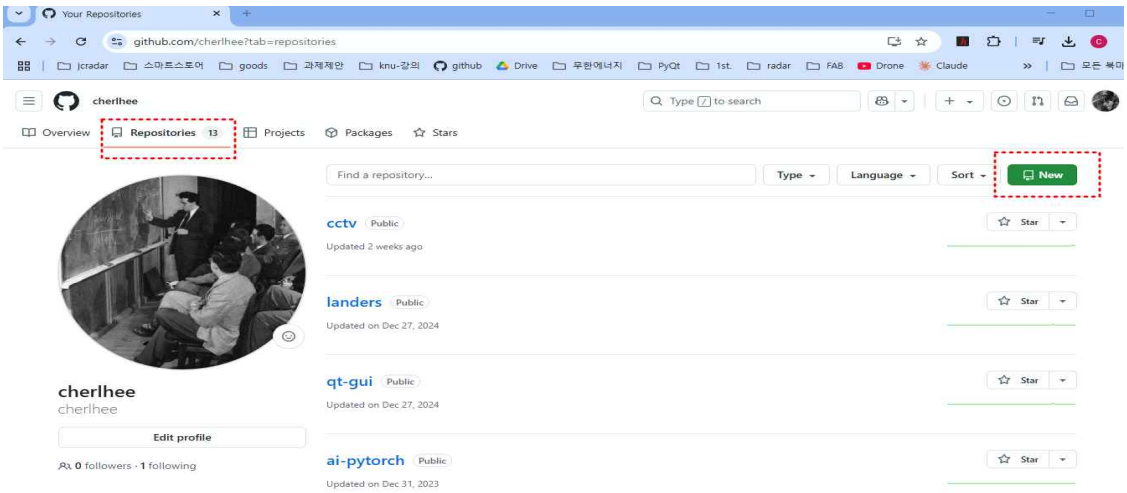
1. to visit the github site and sign up;

https://github.com

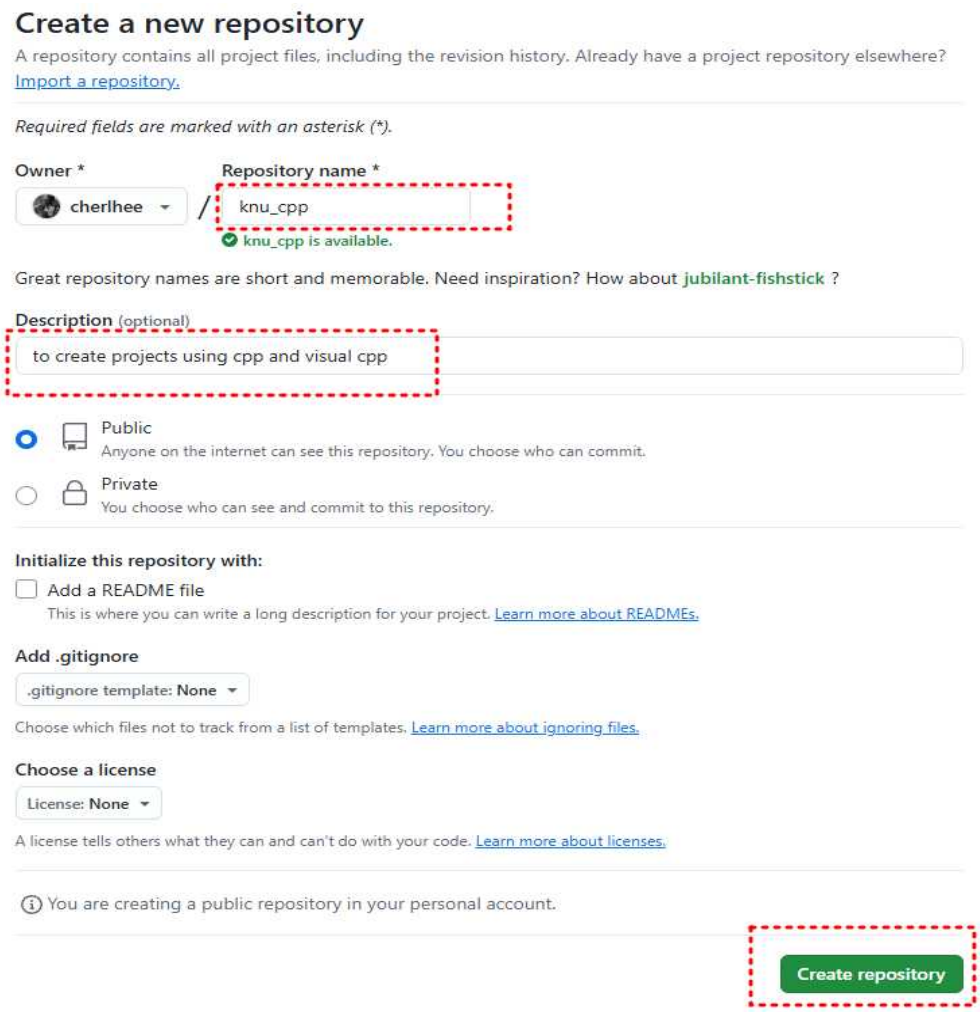
to create a repository;

//new repository;

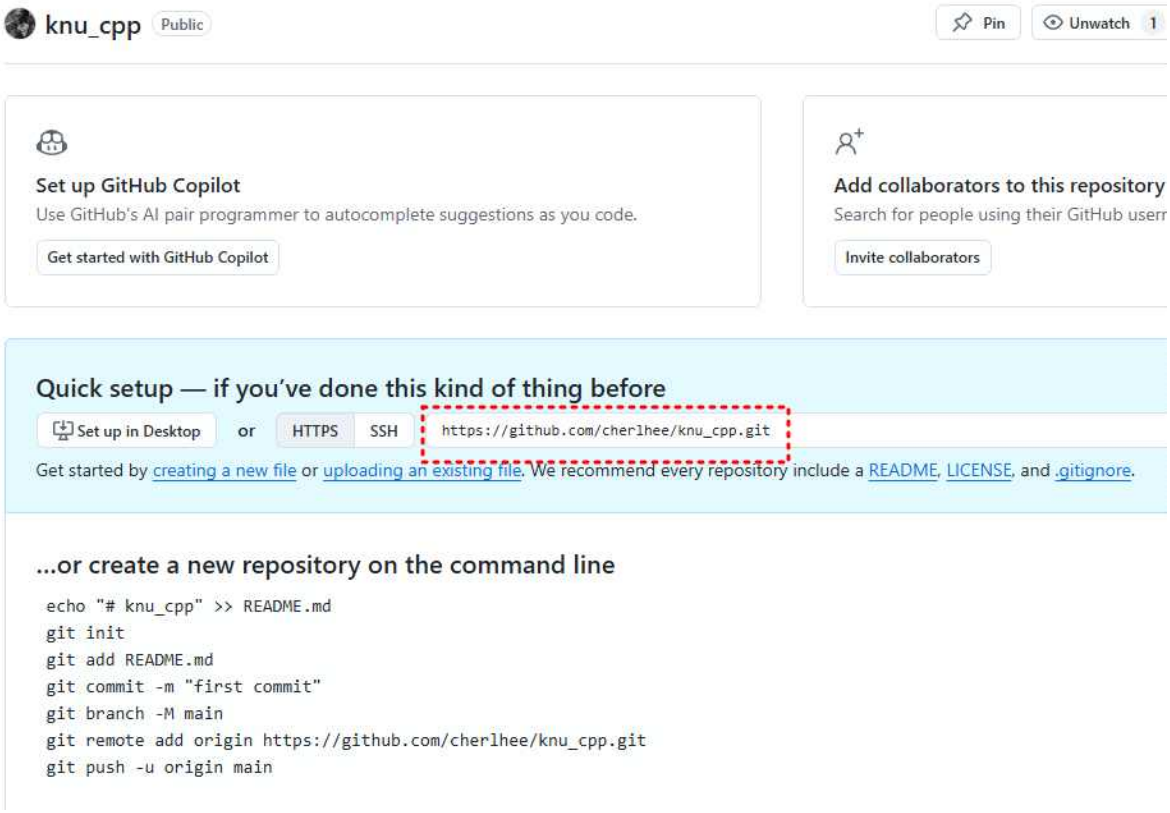
-



to create repository



to copy the remote repository;


knu_cpp
Public
Pin
Unwatch 1
Set up GitHub Copilot
Use GitHub's AI pair programmer to autocomplete suggestions as you code.
Get started with GitHub Copilot
Add collaborators to this repository
Search for people using their GitHub user
Invite collaborators
Quick setup — if you've done this kind of thing before
Set up in Desktop
or
HTTPS
SSH
https://github.com/cherlhee/knu_cpp.git
Get started by creating a new file or uploading an existing file. We recommend every repository include a README, LICENSE, and .gitignore.
...or create a new repository on the command line
echo "# knu_cpp" >> README.md
git init
git add README.md
git commit -m "first commit"
git branch -M main
git remote add origin https://github.com/cherlhee/knu_cpp.git
git push -u origin main