
git basic command

gitversion		
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

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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;

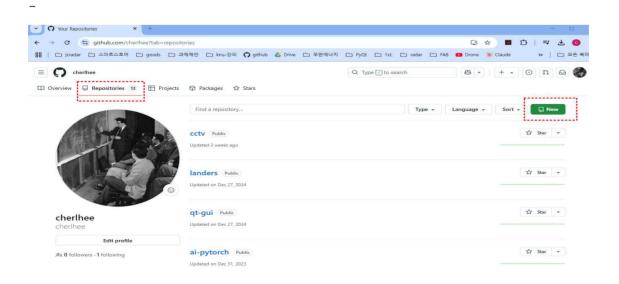
- git config --global user.name "cherlhee"
- git config --global user.email "cherlhee@jcradar.com"

1. to visit the github site and sign up;

https://github.com

to create a repository;

//new repository;



to create repository

equired fields are mai	
	ked with an asterisk (*).
Owner *	Repository name *
cherlhee -	/ knu_cpp Sku_cpp is available.
reat repository name	s are short and memorable. Need inspiration? How about jubilant-fishstick?
escription (optional)	
to create projects us	ing cpp and visual cpp
	i
Public	
Anyone on the	e internet can see this repository. You choose who can commit.
Private	ho can see and commit to this repository.
Tou Choose W	to can see and commit to this repository.
nitialize this repositor	ry with:
Add a README file	
This is where you can	write a long description for your project. <u>Learn more about READMEs.</u>
dd .gitignore	
gitignore template: No	ne 🔻
hoose which files not to	track from a list of templates. <u>Learn more about ignoring files.</u>
hoose a license	
License: None 💌	
license tells others what	they can and can't do with your code. <u>Learn more about licenses</u> ,
 You are creating a 	public repository in your personal account.
	(***) ·

to copy the remote repository;

