Shin@702-13 MINGW64 ~

$ git config --global user.name "sjy0313"

Shin@702-13 MINGW64 ~

$ git config --global user.email "allfalls0203@gmail.com"

Shin@702-13 MINGW64 ~

$ cd ~/E:/Education

bash: cd: /c/Users/Shin/E:/Education: No such file or directory

Shin@702-13 MINGW64 ~

$ cd

Shin@702-13 MINGW64 ~

$ cd HDD\_DATA/Education

bash: cd: HDD\_DATA/Education: No such file or directory

Shin@702-13 MINGW64 ~

$ cd ~/Documents/Education

Shin@702-13 MINGW64 ~/Documents/Education

$ git init

Initialized empty Git repository in C:/Users/Shin/Documents/Education/.git/

Shin@702-13 MINGW64 ~/Documents/Education (main)

$ git remote add origin https://github.com/LUJ95/demographic-survey.git

Shin@702-13 MINGW64 ~/Documents/Education (main)

$ git remote add origin "https://github.com/LUJ95/demographic-survey.git"

error: remote origin already exists.

Shin@702-13 MINGW64 ~/Documents/Education (main)

$ git remote -v

origin https://github.com/LUJ95/demographic-survey.git (fetch)

origin https://github.com/LUJ95/demographic-survey.git (push)

git branch

master 로 branch 이름변경(main -> master)

git branch -m main master

git push -u origin master

git push origin --delete main

Git submodule 관리 및 생성 :

메인 프로젝트에서 서브모듈의 변경사항 반영하기 :git submodule update –remote

1. 메인 프로젝트 디렉토리로 이동하기

cd path/to/main/project

1. 서브모듈 추가하기

git submodule add <URL of submodule repository> <path to submodule directory>

github애서 서브모듈로 사용할 저장소 url :

https://github.com/example/submodule.git이고, 서브모듈로 저장할 저장소 이름 :

SubmoduleFolder라면 다음과 같이 명령어를 입력합니다:

git submodule add https://github.com/example/submodule.git SubmoduleFolder

1. 서브모듈 초기화 및 업데이트

git submodule init

git submodule update