

# ADD, COMMIT, PUSH 본인의 REPOSITORY로

## GIT COMMAND

1. git remote
2. code .
3. git branch
4. git checkout develop
5. git status
6. git add .
7. git commit -m 'commit message'
8. git log
9. git push origin develop

```
(base) jchoi@choijan78 git-github-test % git status
On branch main
Changes not staged for commit:
  (use "git add <file>..." to update what will be committed)
  (use "git restore <file>..." to discard changes in working directory)
        modified:   README.md

no changes added to commit (use "git add" and/or "git commit -a")
(base) jchoi@choijan78 git-github-test % git add .
(base) jchoi@choijan78 git-github-test % git status
On branch main
Changes to be committed:
  (use "git restore --staged <file>..." to unstage)
        modified:   README.md
```

## GIT HUB DESKTOP

1. 브랜치선택
2. vsc 에서 폴더 열고 작업  
작업과 동시에 사이드카에서 changes가 바로 올라  
옴 (git add가 자동으로 됨)
3. commit message 제목 적고 커밋버튼클릭
4. Public branch 클릭시 push 됨



