

GITHUB COMMANDS

Upload your project on github by using the following step.

step 1

make a github account and create a repository.

Step 2.

open the git bash and cd enter your project path

step 3:

git config --global user.name "priyanshu code"

step 4:

git config --global user.email "priyanshu900@gmail.com"

step 5:

touch .gitignore

step 6:

git init

Step 7.

git add .

Step 8.

git commit -m "Initial commit"

Step 9.

git status

Step 10.

git remote add origin 'github repository path'

Step 11.

add ssh key into profile account by command ssh-keygen

Step 12.

git push origin master

Git most usable command

1. git commit -am "comment" // this command is used to commit changes.
2. git push
3. git checkout branch name // this command is used to switch a branch
4. git merge "merge branch name" // this command is used to merge a branch
5. git push -u origin master
6. git stash
7. git pull
8. git log --oneline --graph // this command is used to see all merge and commit id
9. git reset --hard (id of last commit before merge) // this command is used to remove merge
10. git push origin head --force // this command is used to push after remove merge

11. git revert commit id // this command is used to revert unwanted commits.
12. Git branch branchName // this command is used to create new branch.
13. Git config --global user.name // this command is used to see username
14. Git config --global user.email // this command is used to see current login user email