GIT command and configuration

Create repository in dev server:

# git init

# git remote add orgin mygitserver:mobile-projects/brainstack-website.git

Add file to repo using command

# git status ( for checking file status )

# git add . ( add file in local repo)

# git commit -a –m “first commit” ( commit file in to local repo)

Push in to remove server:

# git push origin master ( push in to master branch )

Clone Repo :

# git clone mygitserver:mobile-projects/brainstack-website.git

Pull the latest code :

# git pull origin master

# git log ( show logs)

# git show <commit-id> (show commit details)

# git revert <commit-d> ( revert previous version )

Create Branch :

# git pull origin master

# git checkout -b task-1001 ( create and switch branch)

# git commit index.html

# git push origin task-1001

# git branch –d task-1001 ( delete branch )

# git fetch ( it will pull **all** the branches )

# git checkout task-1001 ( change the branch)

# git rebase

# git