

#Repository (repo) limit -Github ,Bitbucket- 1GB

- push - upload to repo
- pull - download from repo
- clone - clone your repo
- ls - list view
- git init - creates a repo
- git status - check if it is a repo
- git add <filename> - adds file to repo
- git add A - adds all file in the folder
- git add . - adds all file
- rm -rf .git
- git config -- global user.email
- Touch .gitignore - to create a gitignore file
- git ignore - a template to add which file to ignore when uploading
- git commit -m "note of commit" - notes of something you changed
- git commit -m "note of commit" <filename>- notes of something you changed for a specific file
- git remote add <remote name> <link>
- git push -u <remote name> master

Git Push Steps:

1. git init
2. git add .
3. git commit -m "note of commit"
4. git remote add <remote name> <link>
5. git push -u <remote name> master

Git Clone Steps:

1. git config --global user.name "github username"
2. git config --global user.email <email>
3. git clone <url>

Git Pull Request Steps:

(for new project you need to clone 1st then after change you can pull that way there won't be any conflict between files)

1. git pull origin master