

Assignment Git and Github.

1. How to check if git is available on your system?

⇒ `git --version.`

2. How to initialize a new Git repository?

⇒ `git init Project`
`cd Project.`

3. How to tell git about your name and email?

⇒ `git config --global user.name "<your name>"`
`git config --global user.email "<your email>"`

4. How to add a file to a staging area?

⇒ `git add <file>`

5. How to remove a file from the staging area?

⇒ `git reset HEAD -- <file>`

6. How to make a commit?

⇒ `git commit -m "Commit message"`

7. How to send your changes to a remote repository?

⇒ git push

8. what is the difference between clone and pull?

⇒ • The clone command in git is used when you want to download an existing git repository to local computer.

• git pull when you want to make changes or updates done by another developer / team member on a git repository, you have to use git pull.