Getting starting with git

Git command

1.md <repository name>

2.cd <repository name>

3.echo "file content" >> file name.txt

<div align="center">Or</div>

Touch filename.txt (create empty file)

<div align="center">Or</div>

Notepad filename.txt(create file at notepad)

4. staging the files

git add filename.txt

5. Commit the changes in the files

git commit –m "message to commit changes"

6. creating branches:-

git branch <branchname>

7. Move to the branch created

git checkout <branch on which we need to move>

8. name of the branches present

git branch

9.merging two branches

there are two steps to be followed:-

(i)switch to branch where you want to merge your changes.

(ii)then apply

      git merge <name of branch which you want to merge >

10. delete branch

 git branch –d <branch to delete>

11. clone repository from github

git clone <repository url>

12. push changes to repository

git push origin <branch name>

13. git status

Checks the current status of repository

14. git init

Used to create a empty repository