# Git hub today session(27.02.25)

Git is a version control system. We can push our projects into this and whenever we can access .

We can make changes in the code and if we want previous code we can retrieve.

There are several comments used in git to access the github.

IN HITHUB:

Repositories->new->name->readme->create->you can write.

If we are work with others we can collaborate with them.So they also push there files into the repository.

COMMENTS:

1. cd Desktop- to change my directory to Desktop
2. Git glone “progect link has to paste ”- to access the repository
3. Cd Data\_Science- go to datascience file
4. git status- used to check what is in my repository.
5. Git add . -add changes.
6. Git push - we are already create a file in datascience file using this commandpush into github repository.
7. Git pull - if the colloborators adds any file we can see the file using this command.
8. Git commit -m “ any message”- if in the file any changes are made we can write in this space.



