

NAME : PREETI PARIHAR

ENROLL NO. : 2202031800026

TASK:- 1

Create Git Repository :

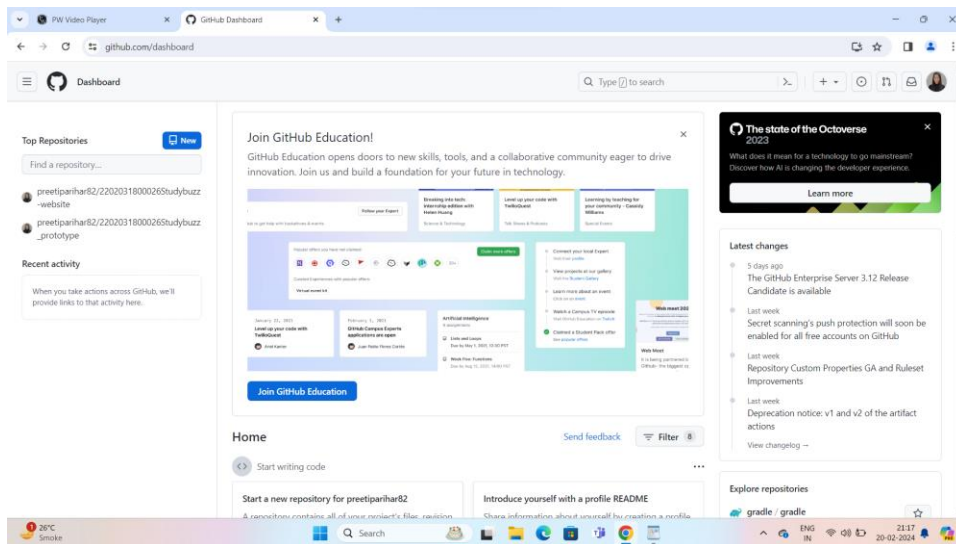
- 1) First make an empty directory named on the enrollment number as (2202031800026) by the following git commands. `Git init 2202031800026` this creates the empty repository in the desktop or documents.
- 2) Then create the empty repository named as Assignment-1 by the same command. This create the empty directory of Assignment-1.
- 3) Now to come out of the Assignment-1. `git init` command.
- 4) Now make another directory in 2202031800026 folder as Assignment-2
- 5) To add files into the directory.

- Git init (Creates an empty Git repository or reinitialize an existing one).
- Git –add filename.
- Git status (it is used to check status of directory).
- Git commit (it is used to commit the repository).
- Git push (Update remote refs along with the associated objects).
- Git pull (Fetch form and integrate with another repository or local branch).
- Git branch (Lists,create or delete branches).

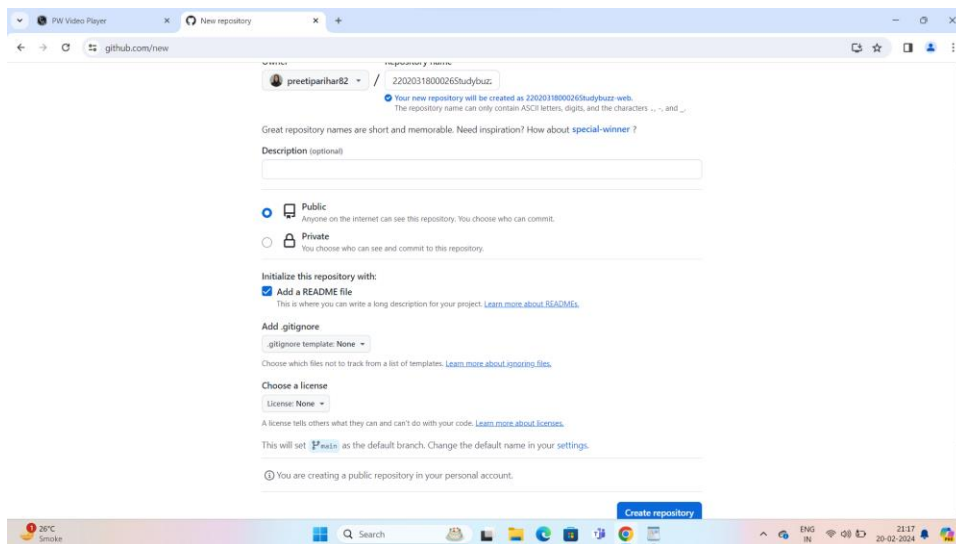
Repository on Github

- Go to Github and click on create directory.
- Now the empty directory is created in Github named as 2202031800026.
- Now add file folder named as Assignment_1 and Assignment_2.
- Now add the files in the respective folder as require.

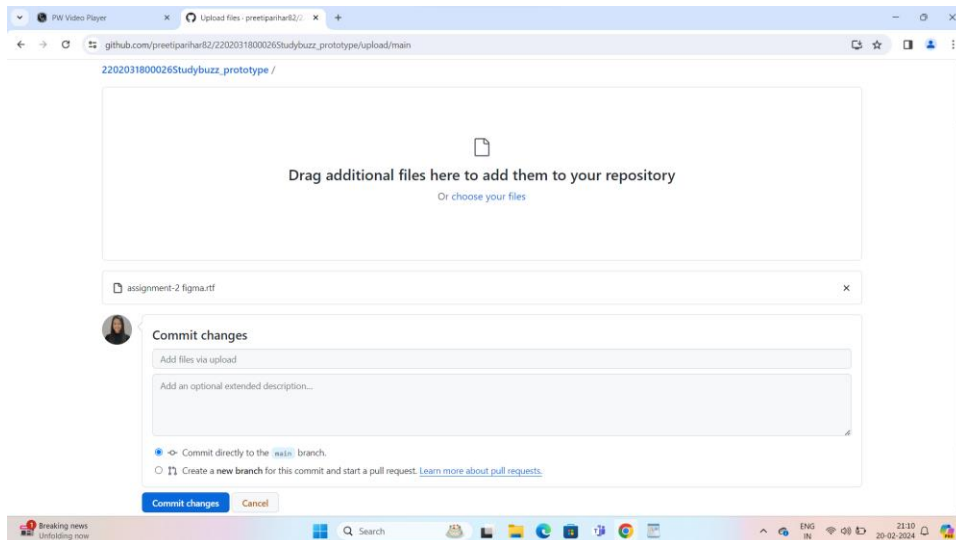
1) First create the account in GIT and then click on the new to post the folder.



2) Then you will redirect to the new page, where you have to give the name to your folder that you are posting and also choose the mode in which you to post the folder, then click on create repository.



3) And in the next step you have to drag or choose the folder that you want to post in GIT.



4) At last you choose your folder/file then click on the commit changes you will see your all repository in the Top Repository section.

