GitHub Repository Setup

1.Create a new repository in github.

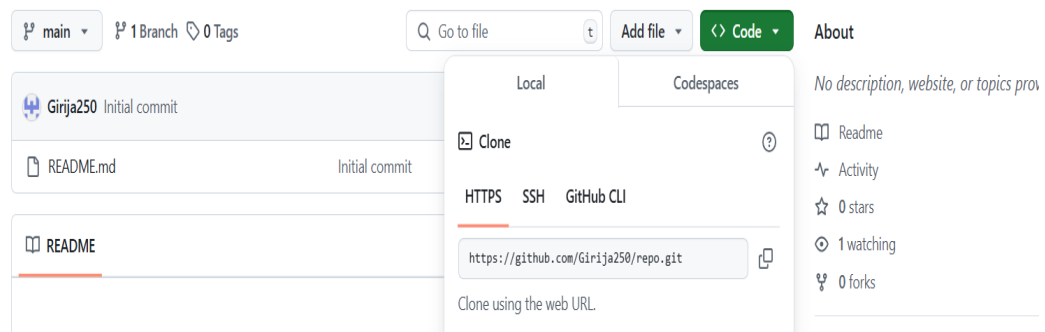## 2.Add a README file while creating a repository.
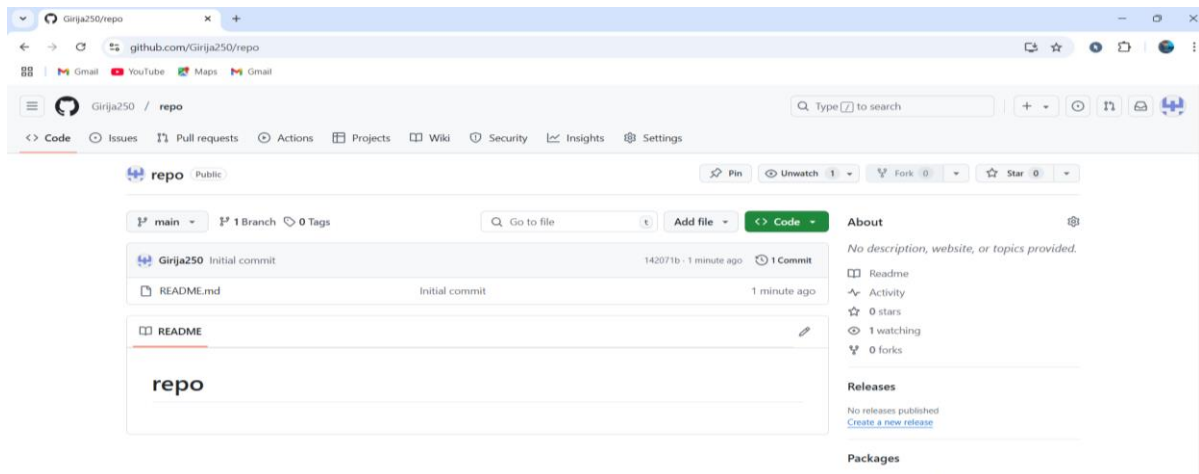
3.Copy the url of the new repository.
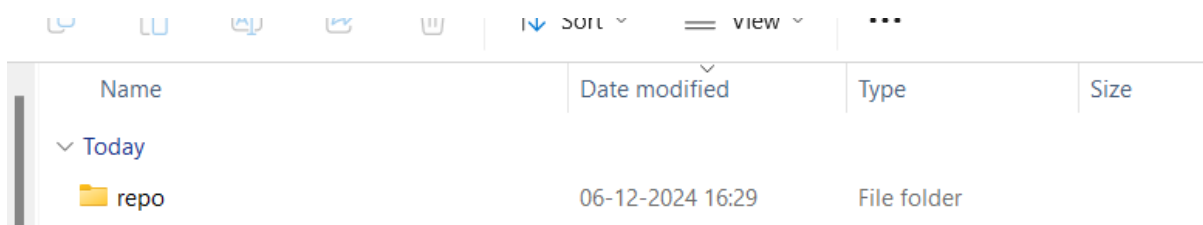
4.Open the git bash in folder and clone the new repository by using the url.


```
MINGW64:/c/Users/balas/Downloads/mnbmjgju                          —    □    ✕

balas@Girija MINGW64 ~/Downloads/mnbmjgju
$ git clone https://github.com/Girija250/repo.git
Cloning into 'repo'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (3/3), done.

balas@Girija MINGW64 ~/Downloads/mnbmjgju
$ |
```
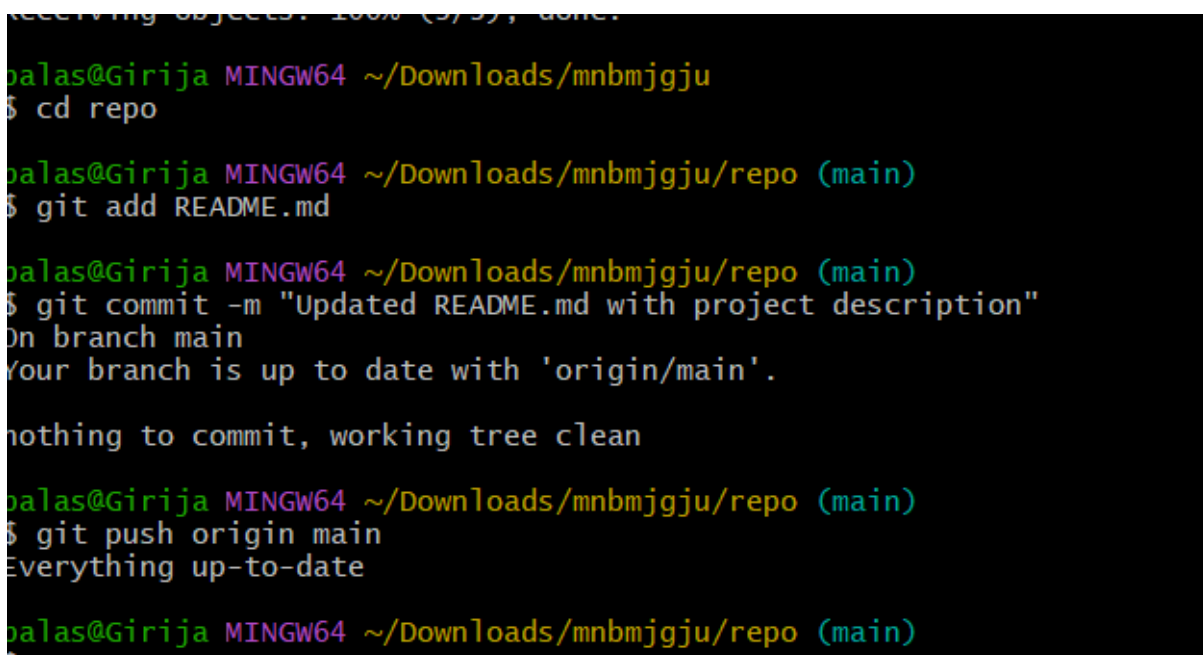
5.Verify the clone of github repository in folder.

Name	Date modified	Type	Size
⌄ Today			
📁 repo	06-12-2024 16:29	File folder	

6.Now make the changes in the readme file and push it into github as follows.


```
balas@Girija MINGW64 ~/Downloads/mnbmjgju
$ cd repo

balas@Girija MINGW64 ~/Downloads/mnbmjgju/repo (main)
$ git add README.md

balas@Girija MINGW64 ~/Downloads/mnbmjgju/repo (main)
$ git commit -m "Updated README.md with project description"
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean

balas@Girija MINGW64 ~/Downloads/mnbmjgju/repo (main)
$ git push origin main
Everything up-to-date

balas@Girija MINGW64 ~/Downloads/mnbmjgju/repo (main)
```