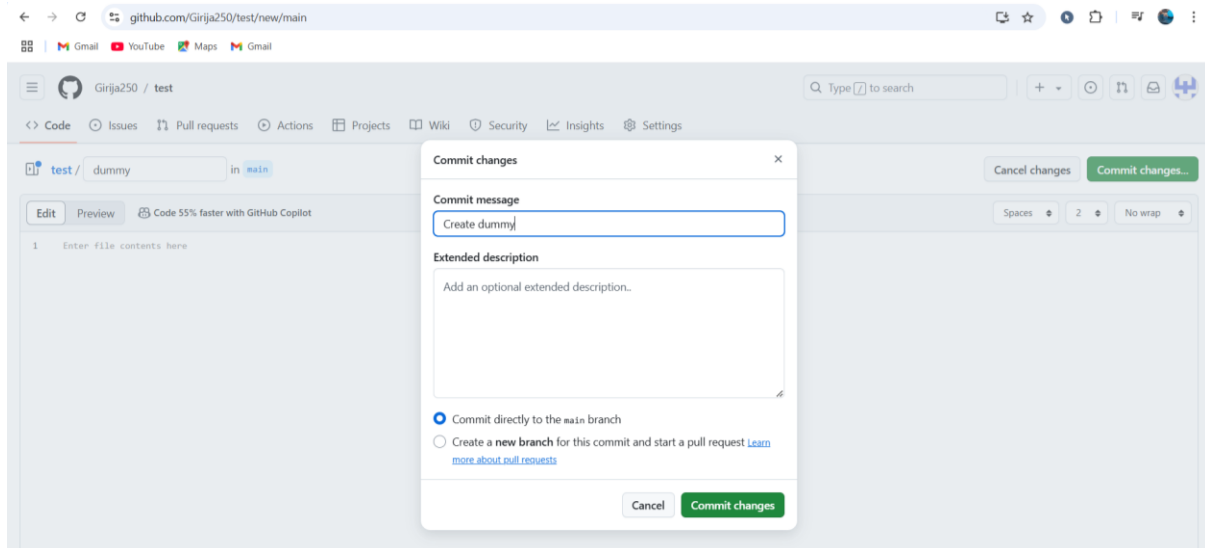


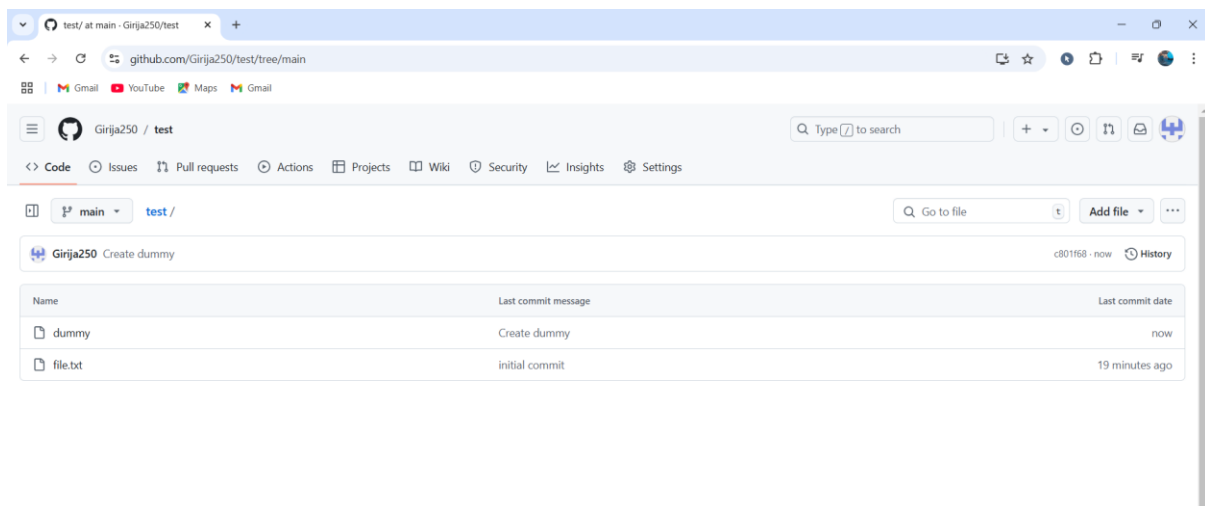
Girija B  
192311044

## Pull in Git:

1. Create a new file in the same github repository named dummy for example and click commit change.



2. Now we can see the new file created in the repository.



3. Now check the status by using git status command. It shows nothing to commit which means it does not show the committed change.

```
balas@Girija MINGW64 ~/Downloads/mnbmjgju/git (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean
```

4. Now use git pull command to pull or display the changes made in the repository.

```

balas@Girija MINGW64 ~/Downloads/mnbmjgju/git (main)
$ git pull
remote: Enumerating objects: 4, done.
remote: Counting objects: 100% (4/4), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Unpacking objects: 100% (3/3), 919 bytes | 61.00 KiB/s, done.
From https://github.com/Girija250/test
   475859a..c801f68  main      -> origin/main
Updating 475859a..c801f68
Fast-forward
 dummy | 1 +
 1 file changed, 1 insertion(+)
 create mode 100644 dummy

```

5. Thus, git pull displays the committed changes in the local storage of the same file.

Name	Date modified	Type	Size
Today			
file	03-12-2024 21:03	Text Document	1 KB
.git	03-12-2024 21:35	File folder	
dummy	03-12-2024 21:35	File	1 KB