


PULL IN GIT:

1. Create a new file in the same github repository named sample for example and click commit change. Then we can see the new file created in the repository.

192311131 Create sample 85b27d3 · 6 minutes ago History		
Name	Last commit message	Last commit date
 file.txt	initial commit	11 minutes ago

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

```
bored@LAVANYA MINGW64 ~/OneDrive/文件/abcd/git (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   file.txt



bored@LAVANYA MINGW64 ~/OneDrive/文件/abcd/git (master)
$ git log
fatal: your current branch 'master' does not have any commits yet
```

3. Now use git pull command to pull or display the changes maded in the repository.

```
bored@LAVANYA MINGW64 ~/OneDrive/文件/abcd/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), 926 bytes | 92.00 KiB/s, done.
From https://github.com/192311131/origin
   d48e6c6..85b27d3  main       -> origin/main
Updating d48e6c6..85b27d3
Fast-forward
 sample | 1 +
 1 file changed, 1 insertion(+)
 create mode 100644 sample

bored@LAVANYA MINGW64 ~/OneDrive/文件/abcd/git (main)
$
```

4. Thus, git pull display the committed changes in the local storage of the same file.

Name	Status	Date modified	Type	Size
 file	✓	04-12-2024 13:43	Text Document	1 KB
 sample	✓	04-12-2024 13:51	File	1 KB