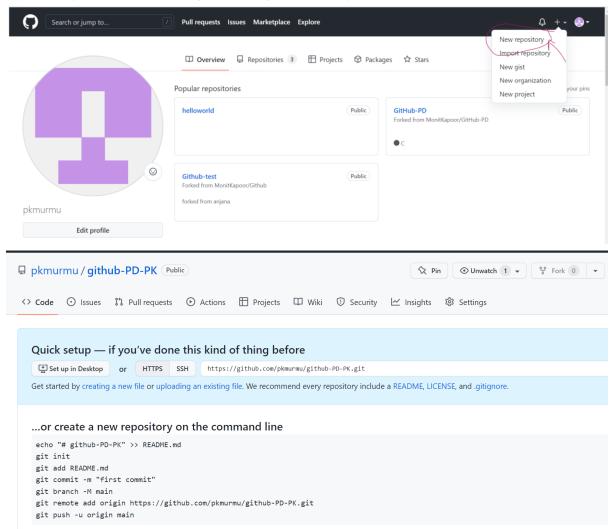
Task to practice

Pradip Kumar Murmu (GitHub: pkmurmu, Gmail: pradip@onlinedegree.iitm.ac.in)

1. Open a repo on GitHub and sync it with your local repo.



Sync With the local repo.

```
iitmbscdegree@LAPTOP-OL7JOAD5 MINGW64 ~/Desktop/Git/gittut/github-PD-PK (master)

git branch -M main

iitmbscdegree@LAPTOP-OL7JOAD5 MINGW64 ~/Desktop/Git/gittut/github-PD-PK (main)

git branch

main

iitmbscdegree@LAPTOP-OL7JOAD5 MINGW64 ~/Desktop/Git/gittut/github-PD-PK (main)

git remote add origin https://github.com/pkmurmu/github-PD-PK.git

iitmbscdegree@LAPTOP-OL7JOAD5 MINGW64 ~/Desktop/Git/gittut/github-PD-PK (main)

git remote
origin

iitmbscdegree@LAPTOP-OL7JOAD5 MINGW64 ~/Desktop/Git/gittut/github-PD-PK (main)

git push -u origin main
Enumerating objects: 15, done.
Counting objects: 100% (15/15), done.
Delta compression using up to 8 threads
Compressing objects: 100% (9/9), done.
Writing objects: 100% (15/15), 1.29 KiB | 1.29 MiB/s, done.
Total 15 (delta 2), reused 0 (delta 0), pack-reused 0

remote: Resolving deltas: 100% (2/2), done.
To https://github.com/pkmurmu/github-PD-PK.git

* [new branch] main -> main
branch 'main' set up to track 'origin/main'.
```

2. Create at least 5 commits on the repo.

1.First commit

```
iitmbscdegree@LAPTOP-OL7JOAD5 MINGW64 ~/Desktop/Git/gittut/github-PD-PK (master)
$ git commit -m "Initial commit"
[master (root-commit) fb84cda] Initial commit
1 file changed, 1 insertion(+)
create mode 100644 hello.py
```

2. Second commit

```
iitmbscdegree@LAPTOP-OL7JOAD5 MINGW64 ~/Desktop/Git/gittut/github-PD-PK (master)
$ git commit -m "Added comments in the code."
[master 27bcd82] Added comments in the code.
1 file changed, 1 insertion(+)
```

3. Third commit

```
iitmbscdegree@LAPTOP-OL7JOAD5 MINGW64 ~/Desktop/Git/gittut/github-PD-PK (master)
$ git commit -m "This will print Hello world using function."
[master 77e6874] This will print Hello world using function.
1 file changed, 4 insertions(+), 1 deletion(-)
```

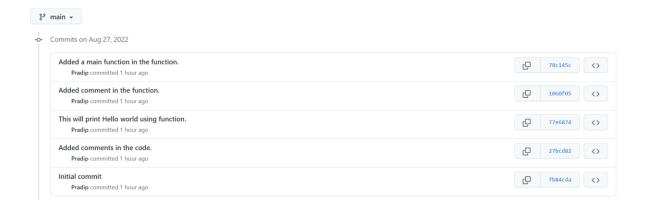
4. Fourth commit

```
iitmbscdegree@LAPTOP-OL7JOAD5 MINGW64 ~/Desktop/Git/gittut/github-PD-PK (master)
$ git commit -m "Added comment in the function."
[master 1060f05] Added comment in the function.
1 file changed, 1 insertion(+)
```

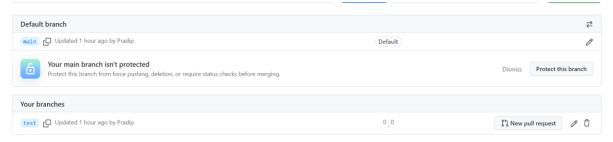
5. Fifth commit

```
iitmbscdegree@LAPTOP-OL7JOAD5 MINGW64 ~/Desktop/Git/gittut/github-PD-PK (master) $ git commit -m "Added a main function in the function." [master 78c145c] Added a main function in the function.
1 file changed, 2 insertions(+), 1 deletion(-)
```

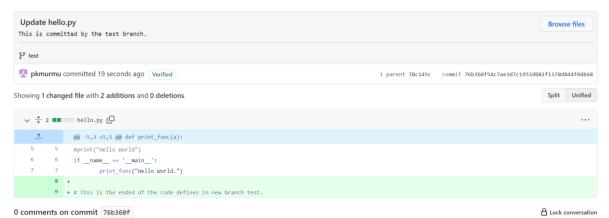
In GitHub:



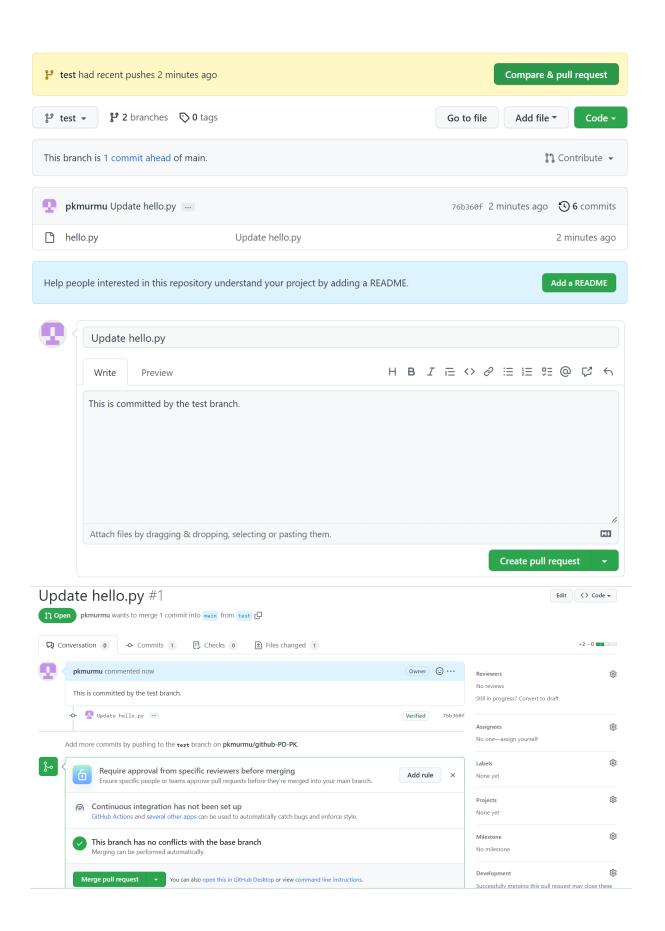
3. Create a branch by name test on your repo



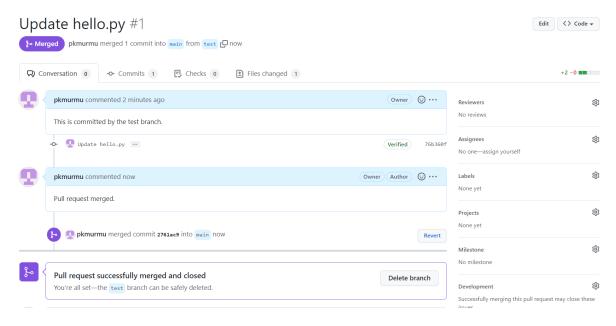
4. Create commits on the branch



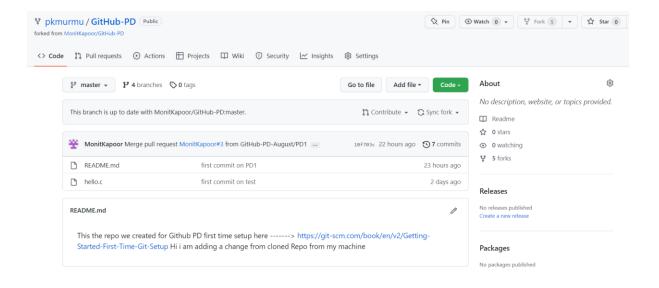
5. Open a pull request on your repo.



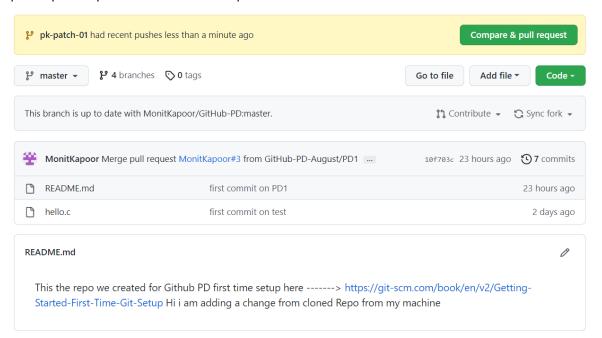
6. Merge the pull request



7. Clone the repo used in today's session.



8. Open a pull request on the cloned repo



1 comment added in hello.c file. #4

