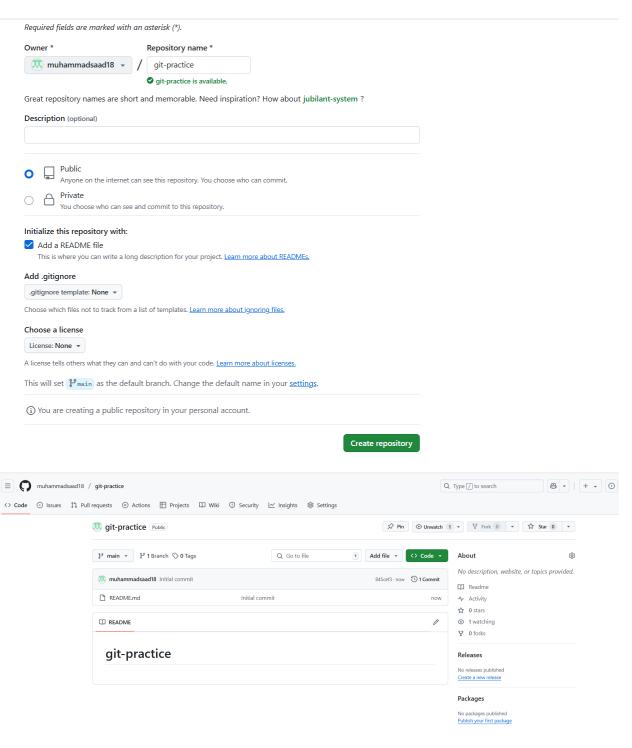
## **MUHAMMAD SAAD**

2112118

**DEVOPS SEC - A** 

**GITHUB ASSIGNMENT** 

SZABIST KARACHI



```
Saad@DESKTOP-RSOV5BS MINGW64 ~

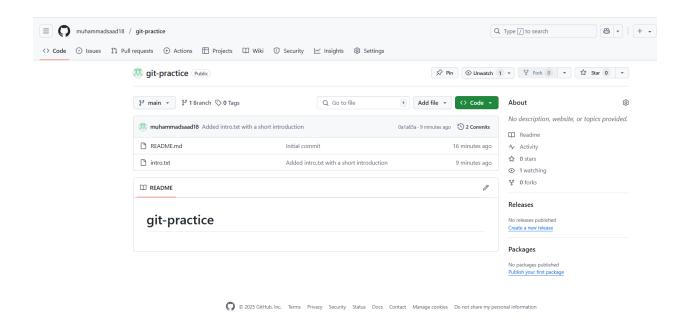
$ git clone git@github.com:muhammadsaad18/git-practice.git
Cloning into 'git-practice'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Receiving objects: 100% (3/3), done.

Saad@DESKTOP-RSOV5BS MINGW64 ~
$ cd git-practice

Saad@DESKTOP-RSOV5BS MINGW64 ~/git-practice (main)
$ |
```

```
Saad@DESKTOP-RSOV5BS MINGW64 ~/git-practice (main)
$ git push origin main
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 4 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 383 bytes | 383.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To github.com:muhammadsaad18/git-practice.git
   845cef3..0a1a65a main -> main

Saad@DESKTOP-RSOV5BS MINGW64 ~/git-practice (main)
$ |
```





intro.txt - Notepad

Eile Edit Format View Help

My name is Muhammad Saad.

This is my first GitHub assignment.

I am learning Git and GitHub!

I am practicing branching in Git!

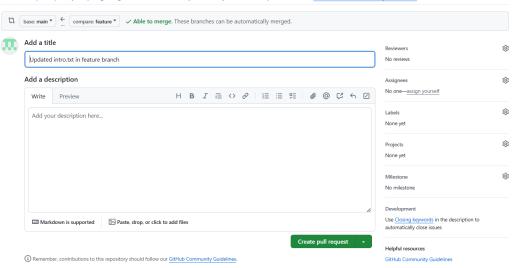
```
Saad@DESKTOP-RSOV5BS MINGW64 ~/git-practice (feature)
$ git add intro.txt
warning: in the working copy of 'intro.txt', LF will be replaced by CRLF the next time Git touches it

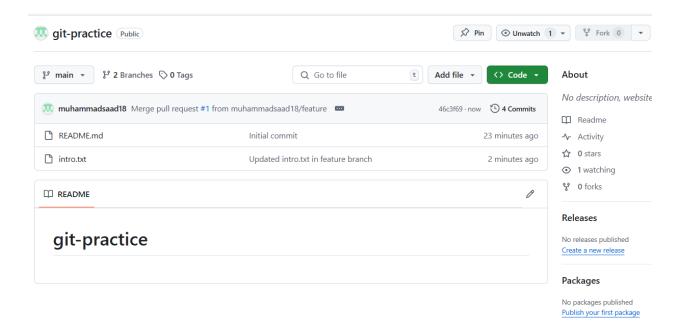
Saad@DESKTOP-RSOV5BS MINGW64 ~/git-practice (feature)
$ git commit -m "Updated intro.txt in feature branch"
[feature 4b19210] Updated intro.txt in feature branch
1 file changed, 1 insertion(+)

Saad@DESKTOP-RSOV5BS MINGW64 ~/git-practice (feature)
$ git push origin feature
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Delta compression using up to 4 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (3/3), 356 bytes | 356.00 KiB/s, done.
Total 3 (delta 1), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (1/1), completed with 1 local object.
remote:
remote: Create a pull request for 'feature' on GitHub by visiting:
remote: https://github.com/muhammadsaad18/git-practice/pull/new/feature
remote:
To github.com:muhammadsaad18/git-practice.git
* [new branch] feature -> feature
$ Saad@DESKTOP-RSOV5BS MINGW64 ~/git-practice (feature)
$ |
```

## Open a pull request

Create a new pull request by comparing changes across two branches. If you need to, you can also compare across forks. Learn more about diff comparisons here





```
Saad@DESKTOP-RSOV5BS MINGW64 ~/git-practice (feature)
$ git checkout main
Switched to branch 'main'
Your branch is up to date with 'origin/main'.
Saad@DESKTOP-RSOV5BS MINGW64 ~/git-practice (main)
$ git pull origin main
remote: Enumerating objects: 1, done.
remote: Counting objects: 100% (1/1), done.
remote: Total 1 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
Unpacking objects: 100% (1/1), 910 bytes | 227.00 KiB/s, done. From github.com:muhammadsaad18/git-practice
 * branch
                                       -> FETCH_HEAD
                          main
   0a1a65a..46c3f69 main
                                       -> origin/main
Updating Oa1a65a..46c3f69
Fast-forward
 intro.txt | 1 +
 1 file changed, 1 insertion(+)
Saad@DESKTOP-RSOV5BS MINGW64 ~/git-practice (main)
```