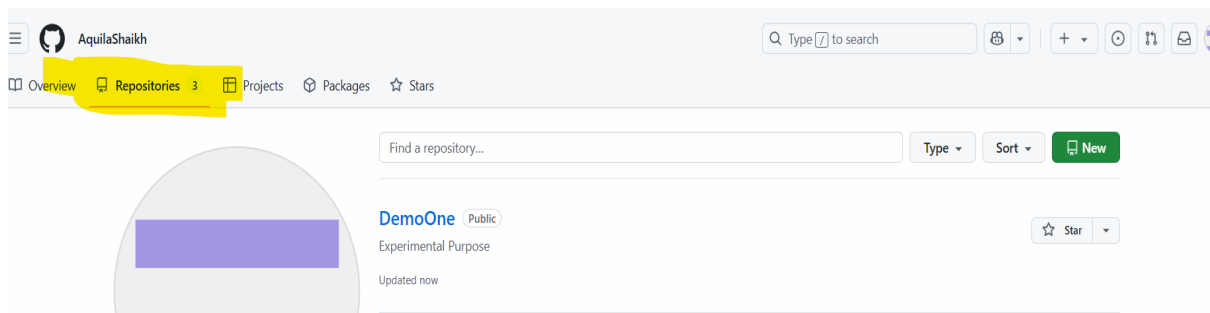
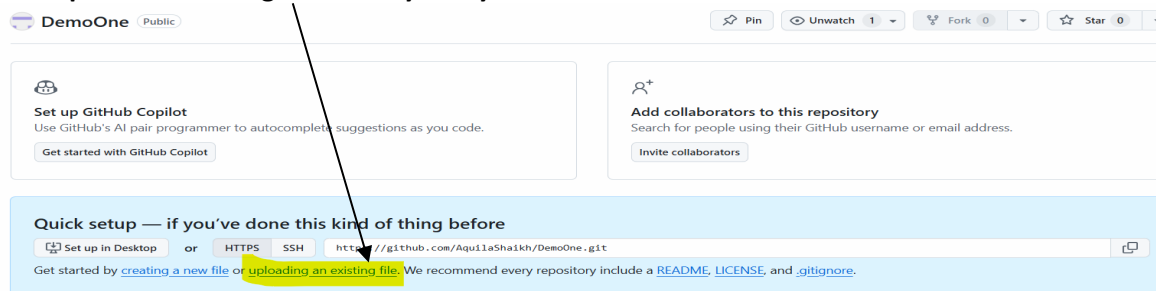


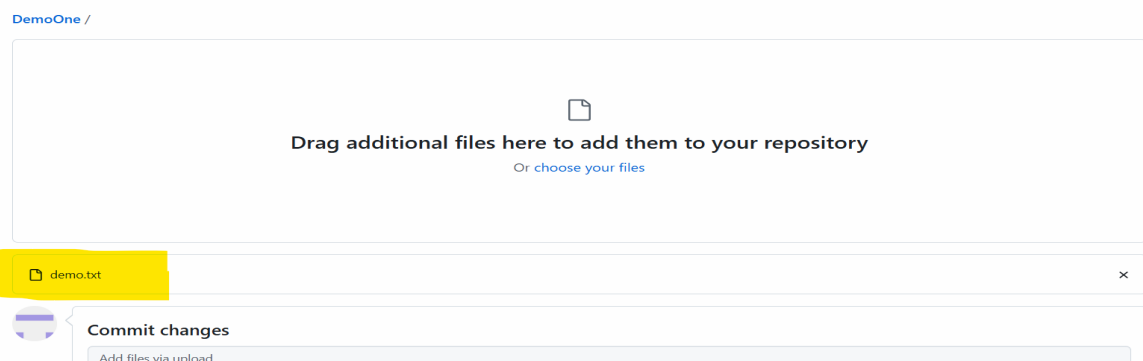
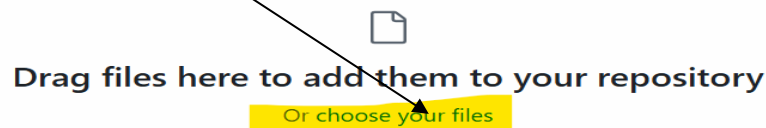
1. Create a Repository by clicking on “Repository”



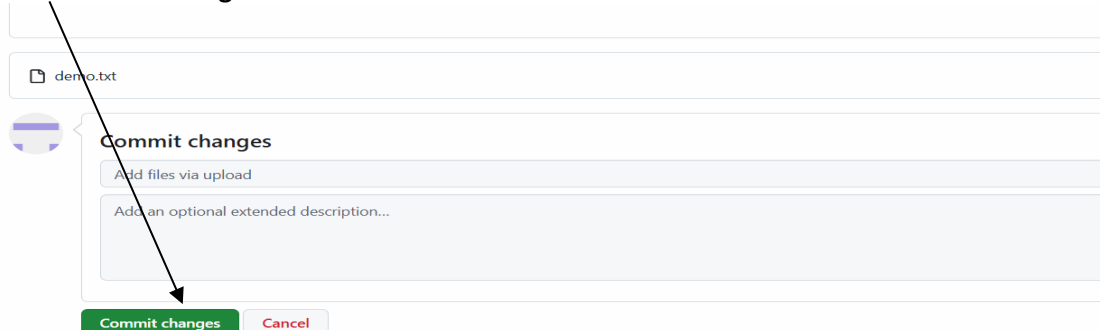
2. Upload an existing text from your system.



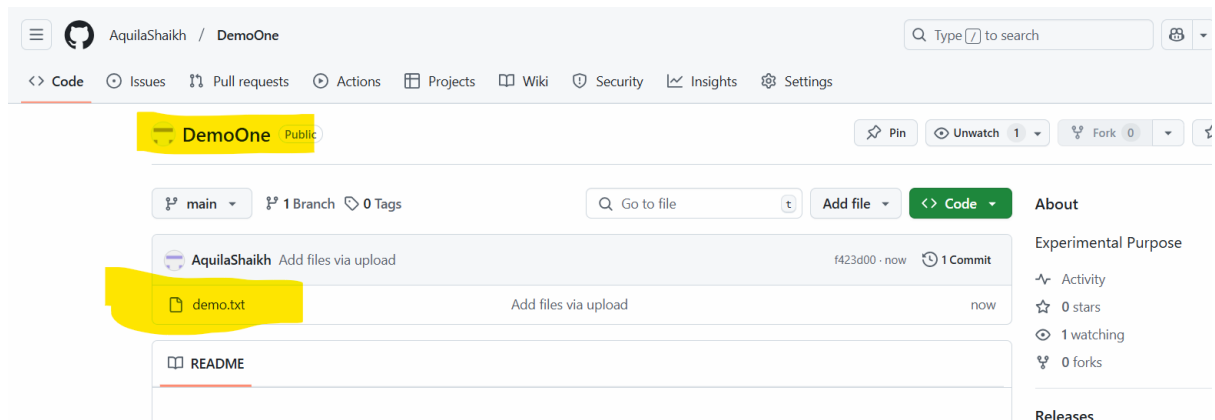
3. Choose your file.



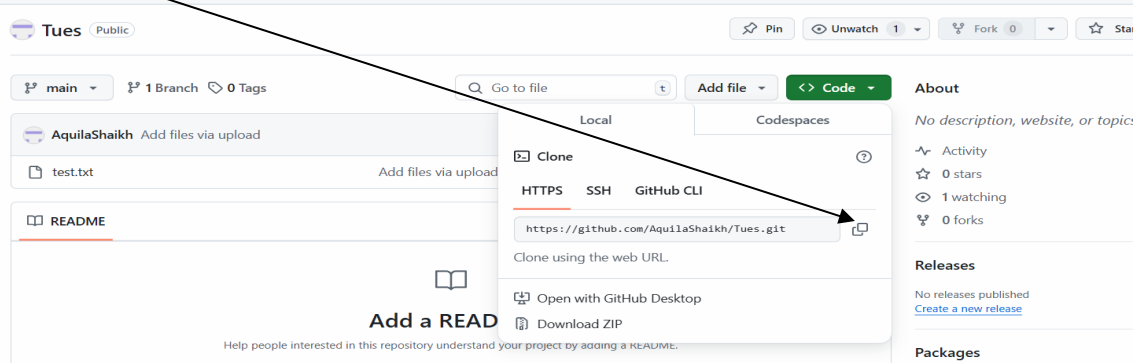
4. Click on “Commit changes”



5. Your text file has been uploaded in your repository and you will have one file



6. Click on “Code” and copy the repository link.



7. Go to git bash and clone the repository

```
aquis@LAPTOP-CVDR41EG MINGW64 ~ (master)
$ pwd
/c/Users/aquis

aquis@LAPTOP-CVDR41EG MINGW64 ~ (master)
$ cd d:

aquis@LAPTOP-CVDR41EG MINGW64 /d
$ cd devops

aquis@LAPTOP-CVDR41EG MINGW64 /d/devops
$ git clone https://github.com/AquilaShaikh/Tues.git
Cloning into 'Tues'...
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.

aquis@LAPTOP-CVDR41EG MINGW64 /d/devops
$ ls
Tues/
```

8. Go to that Folder that is “Tues”

```
aquis@LAPTOP-CVDR41EG MINGW64 /d/devops
$ ls
Tues/

aquis@LAPTOP-CVDR41EG MINGW64 /d/devops
$ cd Tues

aquis@LAPTOP-CVDR41EG MINGW64 /d/devops/Tues (main)
$
```

9. Now check text file is there in your "Tues" repository

```
aquis@LAPTOP-CVDR41EG MINGW64 /d/devops/Tues (main)
$ ls
test.txt

aquis@LAPTOP-CVDR41EG MINGW64 /d/devops/Tues (main)
$ ls -a
./ ../ .git/ test.txt
```

10. Git status command tells you the status of your repository.

```
aquis@LAPTOP-CVDR41EG MINGW64 /d/devops/Tues (main)
$ git status
On branch main
Your branch is up to date with 'origin/main'.

nothing to commit, working tree clean
```

11. Git log → you will see all the commits that have been performed on the particular repository

```
aquis@LAPTOP-CVDR41EG MINGW64 /d/devops/Tues (main)
$ git log
commit 3013f23483a7e1bfa4156fe1d9c1392108f3c89d (HEAD -> main, origin/main, origin/HEAD)
Author: AquilaShaikh <aquishaikh@gmail.com>
Date: Wed Mar 5 13:09:57 2025 +0530

Add files via upload
```

Here it is showing only one commit while uploading that text file.

12. Now let us go head and change the content of the file


```

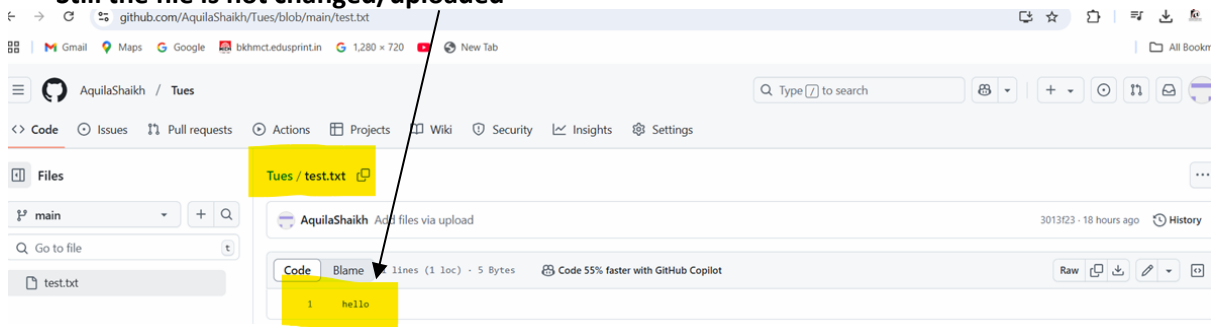
aquis@LAPTOP-CVDR41EG MINGW64 /d/devops/Tues (main)
$ cat test.txt
hello
this is tuesday

aquis@LAPTOP-CVDR41EG MINGW64 /d/devops/Tues (main)
$ git commit -m "code added"
[main 06561fc] code added
1 file changed, 2 insertions(+), 1 deletion(-)

```

16. We can go to git hub page and check →

Still the file is not changed/uploaded



17. lets upload the modified file on the Git hub

By using push command →

```

aquis@LAPTOP-CVDR41EG MINGW64 /d/devops/Tues (main)
$ cat test.txt
hello
this is tuesday

aquis@LAPTOP-CVDR41EG MINGW64 /d/devops/Tues (main)
$ git commit -m "code added"
[main 06561fc] code added
1 file changed, 2 insertions(+), 1 deletion(-)

aquis@LAPTOP-CVDR41EG MINGW64 /d/devops/Tues (main)
$ git push origin main
Enumerating objects: 5, done.
Counting objects: 100% (5/5), done.
Writing objects: 100% (3/3), 257 bytes | 257.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/AquilaShaikh/Tues.git
3013f23..06561fc  main -> main

```

18. we can go to git hub and check whether the modified file has been uploaded

← → ↻ github.com/AquilaShaikh/Tues/blob/main/test.txt

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<> Code 🔍 Issues 🔄 Pull requests ⚙️ Actions 📁 Projects 📖 Wiki 🛡️ Security 📈 Insights ⚙️ Settings

📁 Files

📄 main 🔍 + 🔍

🔍 Go to file 🔍

📄 test.txt

Tues / test.txt 🔗

AquilaShaikh code added 06561fc · 3 minutes ago 🕒 History

Code Blame 2 lines (2 loc) · 22 Bytes 🚀 Code 55% faster with GitHub Copilot

Raw 📄 🔍 📄 🔍

```
1 hello
2 this is tuesday
```