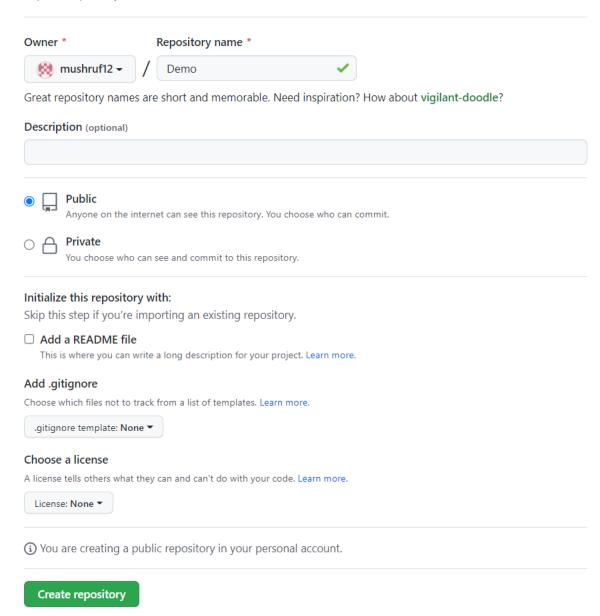
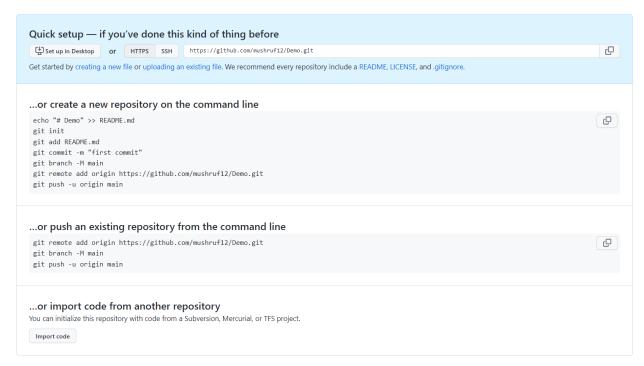
1. Open Github on desktop and Create a new repository

Create a new repository

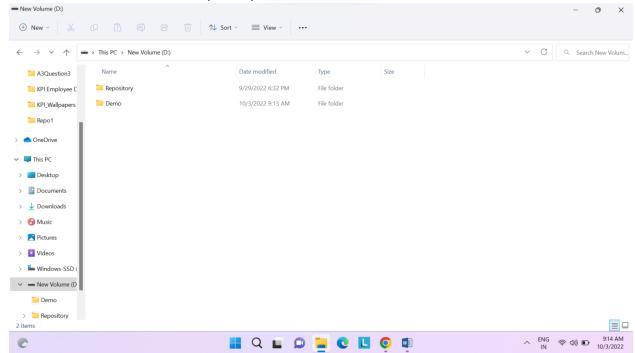
A repository contains all project files, including the revision history. Already have a project repository elsewhere? Import a repository.



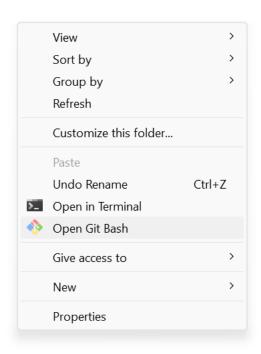
2. Click on Create repository

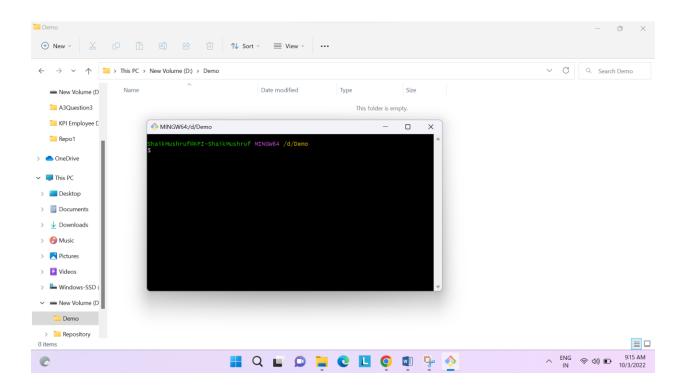


3. Create a new folder with same repository name

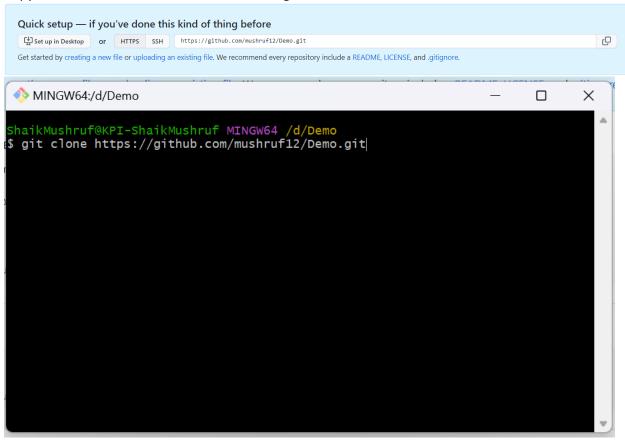


4. Open the folder and right click to open git bash





5. Copy the HTTPS Code and enter the command git clone <HTTPS Code>



6. Git Cloned to Successfully

```
MINGW64:/d/Demo

ShaikMushruf@KPI-ShaikMushruf MINGW64 /d/Demo
$ git clone https://github.com/mushruf12/Demo.git
cloning into 'Demo'...
warning: You appear to have cloned an empty repository.

ShaikMushruf@KPI-ShaikMushruf MINGW64 /d/Demo
$ |
```

7. Git init Command

```
MINGW64:/d/Demo

ShaikMushruf@KPI-ShaikMushruf MINGW64 /d/Demo
S git init
Initialized empty Git repository in D:/Demo/.git/
ShaikMushruf@KPI-ShaikMushruf MINGW64 /d/Demo (master)
S |
```

8. Change master to main

9. Git add

```
MINGW64:/d/Demo/Demo — X

ShaikMushruf@KPI-ShaikMushruf MINGW64 /d/Demo/Demo (main)
$ git add .

ShaikMushruf@KPI-ShaikMushruf MINGW64 /d/Demo/Demo (main)
$ |
```

10. Git commit

```
ShaikMushruf@KPI-ShaikMushruf MINGW64 /d/Demo/Demo (main)

$ git commit -m "my first Commit"
[main (root-commit) 38757a3] my first Commit

1 file changed, 0 insertions(+), 0 deletions(-)
create mode 100644 1.txt.docx

ShaikMushruf@KPI-ShaikMushruf MINGW64 /d/Demo/Demo (main)

$ |
```

11. Git push

```
ShaikMushruf@KPI-ShaikMushruf MINGW64 /d/Demo/Demo (main)
$ git push -u origin main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Writing objects: 100% (3/3), 212 bytes | 53.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/mushruf12/Demo.git
* [new branch] main -> main
branch 'main' set up to track 'origin/main'.

ShaikMushruf@KPI-ShaikMushruf MINGW64 /d/Demo/Demo (main)
$
```

12. Reload the tab

