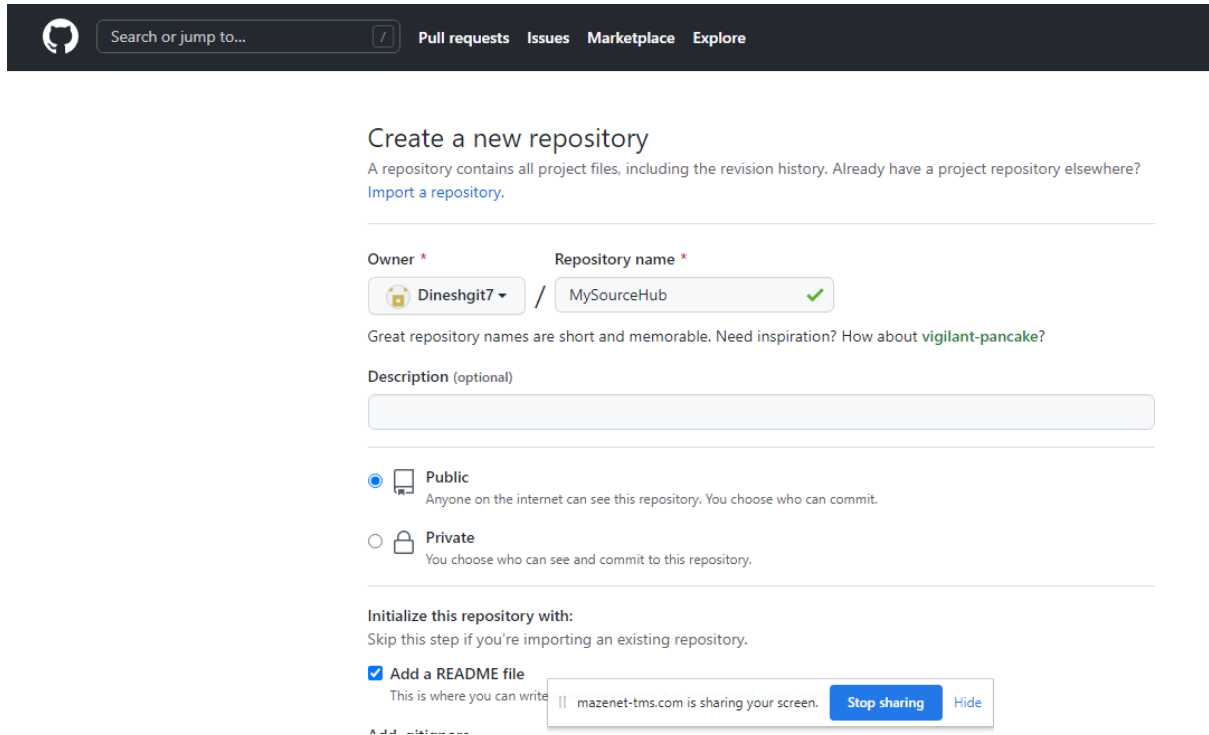


Problem3:

Write the steps to create a repository named MySourceHub in GitHub and clone the repository using Git Commands. Push a sample application using Git Commands to GitHub Repository named MySourceHub and attach the screen shots in PDF format.

Step1:



The screenshot shows the GitHub 'Create a new repository' page. The 'Owner' is 'Dineshgit7' and the 'Repository name' is 'MySourceHub'. The 'Description' field is empty. The 'Public' option is selected under 'Initialize this repository with:'. The 'Add a README file' checkbox is checked. A notification bar at the bottom indicates 'mazenet-tms.com is sharing your screen' with 'Stop sharing' and 'Hide' buttons.

Create a new repository

A repository contains all project files, including the revision history. Already have a project repository elsewhere? [Import a repository.](#)

Owner * Repository name *

Dineshgit7 / MySourceHub

Great repository names are short and memorable. Need inspiration? How about [vigilant-pancake?](#)

Description (optional)

☒ Public
Anyone on the internet can see this repository. You choose who can commit.

☐ Private
You choose who can see and commit to this repository.

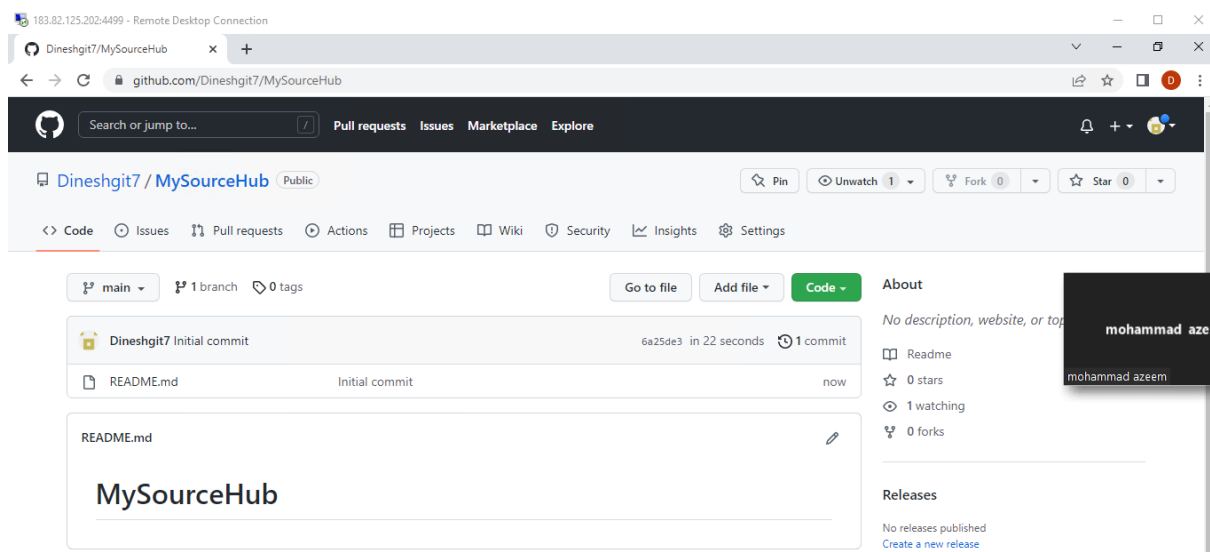
Initialize this repository with:

Skip this step if you're importing an existing repository.

☒ Add a README file
This is where you can write

mazenet-tms.com is sharing your screen. [Stop sharing](#) [Hide](#)

Step2:



Step3:

```
MINGW64:/c/Users/SCLPT 037/Desktop/Dinesh

SCLPT 037@DESKTOP-Q5F4VML MINGW64 ~ (master)
$ cd "C:\Users\SCLPT 037\Desktop\Dinesh"

SCLPT 037@DESKTOP-Q5F4VML MINGW64 ~/Desktop/Dinesh (master)
$ mkdir MySourceHub

SCLPT 037@DESKTOP-Q5F4VML MINGW64 ~/Desktop/Dinesh (master)
$ git init
Reinitialized existing Git repository in C:/Users/SCLPT 037/Desktop/Dinesh/.git/

SCLPT 037@DESKTOP-Q5F4VML MINGW64 ~/Desktop/Dinesh (master)
$ git add .

SCLPT 037@DESKTOP-Q5F4VML MINGW64 ~/Desktop/Dinesh (master)
$ git commit -m "My first commit"
[master f2cc077] My first commit
4 files changed, 0 insertions(+), 0 deletions(-)
rename MySourceHub/{sample1.txt => text1.txt} (100%)
rename MySourceHub/{sample2.txt => text2.txt} (100%)
delete mode 100644 MysourceHub-Dinesh/sample1.txt
delete mode 100644 MysourceHub-Dinesh/sample2.txt

SCLPT 037@DESKTOP-Q5F4VML MINGW64 ~/Desktop/Dinesh (master)
```

Step4:

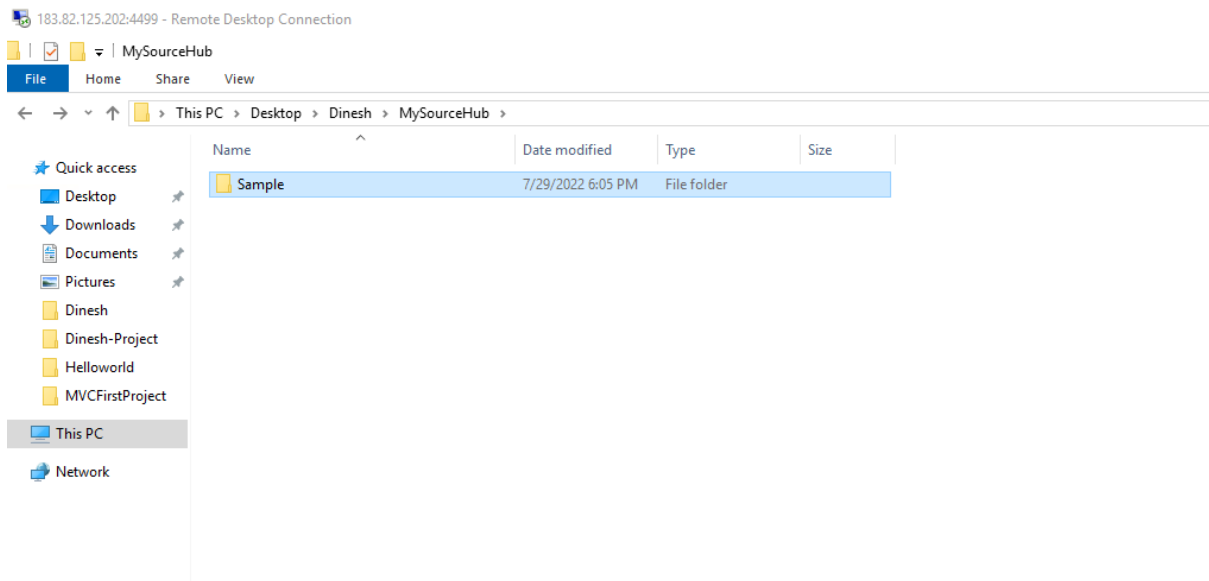
```
SCLPT 037@DESKTOP-Q5F4VML MINGW64 ~/Desktop/Dinesh (master)
$ git remote add main https://github.com/Dineshgit7/MySourceHub.git

SCLPT 037@DESKTOP-Q5F4VML MINGW64 ~/Desktop/Dinesh (master)
$ git push origin main
error: src refspec main does not match any
error: failed to push some refs to 'https://github.com/Dineshgit7/Mygithubdemo.git'

SCLPT 037@DESKTOP-Q5F4VML MINGW64 ~/Desktop/Dinesh (master)
$ git push origin master
Enumerating objects: 16, done.
Counting objects: 100% (16/16), done.
Delta compression using up to 4 threads
Compressing objects: 100% (14/14), done.
Writing objects: 100% (15/15), 2.76 MiB | 2.60 MiB/s, done.
Total 15 (delta 3), reused 0 (delta 0), pack-reused 0
remote: Resolving deltas: 100% (3/3), done.
To https://github.com/Dineshgit7/Mygithubdemo.git
2596730..f2cc077 master -> master

SCLPT 037@DESKTOP-Q5F4VML MINGW64 ~/Desktop/Dinesh (master)
$ |
```

Step5:



Step6:

