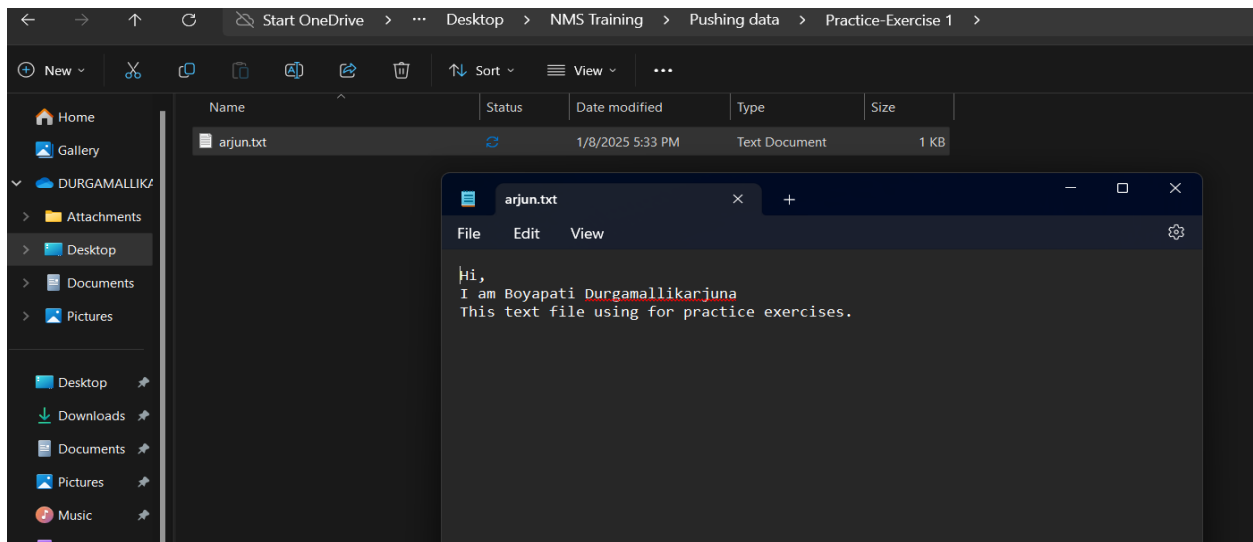


# Practice Exercise – 1

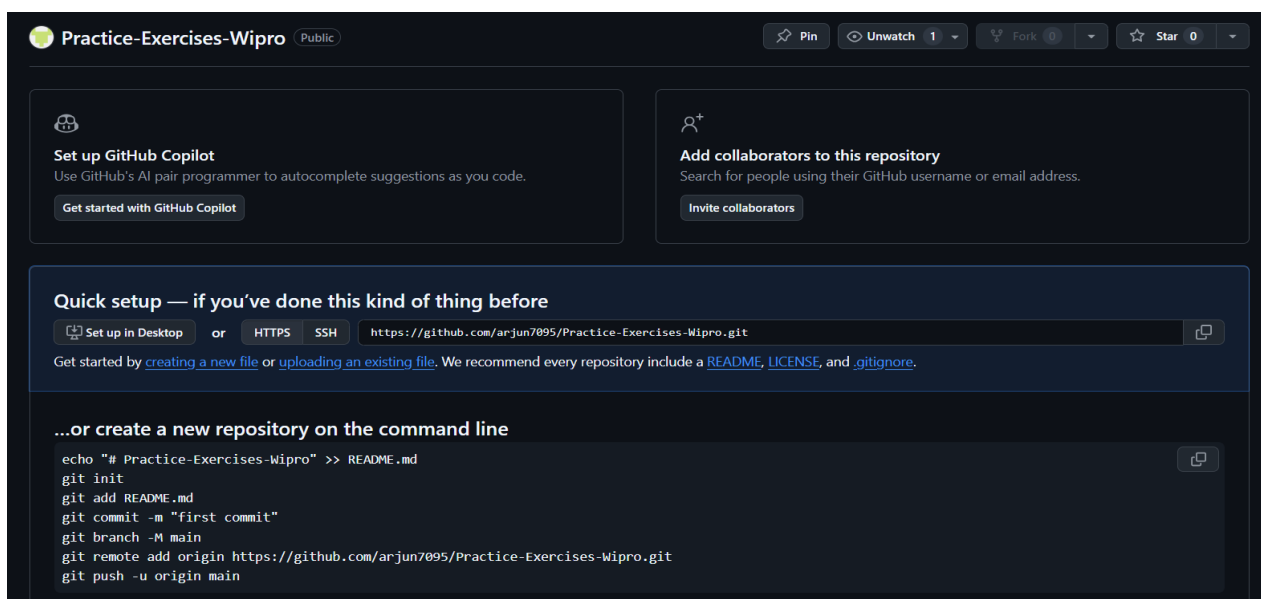
## **Problem:**

- Create a file .txt in the local repo. e.g. John.txt
- Add your unique talent in the .txt file. e.g. public speaking
- Do all the life cycle commands and merge your changes in the remote repo

## **## Create a file .txt in the local repo. e.g. John.txt with data:**



## **## Created the New Git repository:**



## ## Commands to push the files to the Remote repository:

```
MINGW64~/Users/boyap/OneDrive/Desktop/NMS Training/Pushing data/Practice-Exercise 1

boyap@arjun MINGW64 ~/OneDrive/Desktop/NMS Training/Pushing data/Practice-Exercise 1
$ git init
Initialized empty Git repository in C:/Users/boyap/OneDrive/Desktop/NMS Training/Pushing data/Practice-Exercise 1/.git/

boyap@arjun MINGW64 ~/OneDrive/Desktop/NMS Training/Pushing data/Practice-Exercise 1 (master)
$ git add .

boyap@arjun MINGW64 ~/OneDrive/Desktop/NMS Training/Pushing data/Practice-Exercise 1 (master)
$ git status
On branch master

No commits yet

Changes to be committed:
  (use "git rm --cached <file>..." to unstage)
        new file:   arjun.txt

boyap@arjun MINGW64 ~/OneDrive/Desktop/NMS Training/Pushing data/Practice-Exercise 1 (master)
$ git commit -m "Text file committed"
[master (root-commit) a12bf50] Text file committed
 1 file changed, 3 insertions(+)
 create mode 100644 arjun.txt

boyap@arjun MINGW64 ~/OneDrive/Desktop/NMS Training/Pushing data/Practice-Exercise 1 (master)
$ git branch -M main

boyap@arjun MINGW64 ~/OneDrive/Desktop/NMS Training/Pushing data/Practice-Exercise 1 (main)
$ git remote add origin https://github.com/arjun7095/Practice-Exercises-Wipro.git

boyap@arjun MINGW64 ~/OneDrive/Desktop/NMS Training/Pushing data/Practice-Exercise 1 (main)
$ git push origin main
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 12 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 294 bytes | 294.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/arjun7095/Practice-Exercises-Wipro.git
 * [new branch]      main -> main

boyap@arjun MINGW64 ~/OneDrive/Desktop/NMS Training/Pushing data/Practice-Exercise 1 (main)
$
```

## ## After pushing code, We get it in our remote repository:

The screenshot shows the GitHub web interface for a repository named "Practice-Exercises-Wipro" owned by "arjun7095". The repository is public and has 0 stars, 1 watching, and 0 forks. The main branch is "main". The commit history shows a single commit "a12bf50" titled "Text file committed" made 3 minutes ago. The file "arjun.txt" is listed as being committed. The README section is currently empty, with a prompt to "Add a README". The right sidebar contains sections for "About" (no description), "Releases" (no releases published), and "Packages" (no packages published).