Tasks To Be Performed:

1. Based on what you have learnt in the class, do the following steps:
   a. Create a new folder
   b. Put the following files in the folder
      - Code.txt
      - Log.txt
      - Output.txt

   c. Stage the Code.txt and Output.txt files
   d. Commit them
   e. And finally push them to GitHub

2. Please share the commands for the above points

---

a. Create a new folder

```
LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice
$ mkdir Assignment-1

LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice
$ ls
Assignment/  Assignment-1/  app1/  git-assignment-1/

LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice
$ cd Assignment-1

LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice/Assignment-1
$ |
```

b. Put the following files in the folder
   - Code.txt
   - Log.txt
   - Output.txt

```
LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice/Assignment-1
$ touch Code.txt Log.txt Output.txt

LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice/Assignment-1
$ ls
Code.txt  Log.txt  Output.txt

LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice/Assignment-1
$
```

c. Stage the Code.txt and Output.txt files

```
LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice/Assignment-1 (master)
$ git add Code.txt Output.txt

LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice/Assignment-1 (master)
$ git status
On branch master

No commits yet

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

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        Log.txt


LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice/Assignment-1 (master)
$ |
```

d. Commit them

```
LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice/Assignment-1 (master)
$ git commit -m "add Code.txt,Output.txt"
[master (root-commit) 693b70a] add Code.txt,Output.txt
 2 files changed, 0 insertions(+), 0 deletions(-)
 create mode 100644 Code.txt
 create mode 100644 Output.txt

LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice/Assignment-1 (master)
$
```
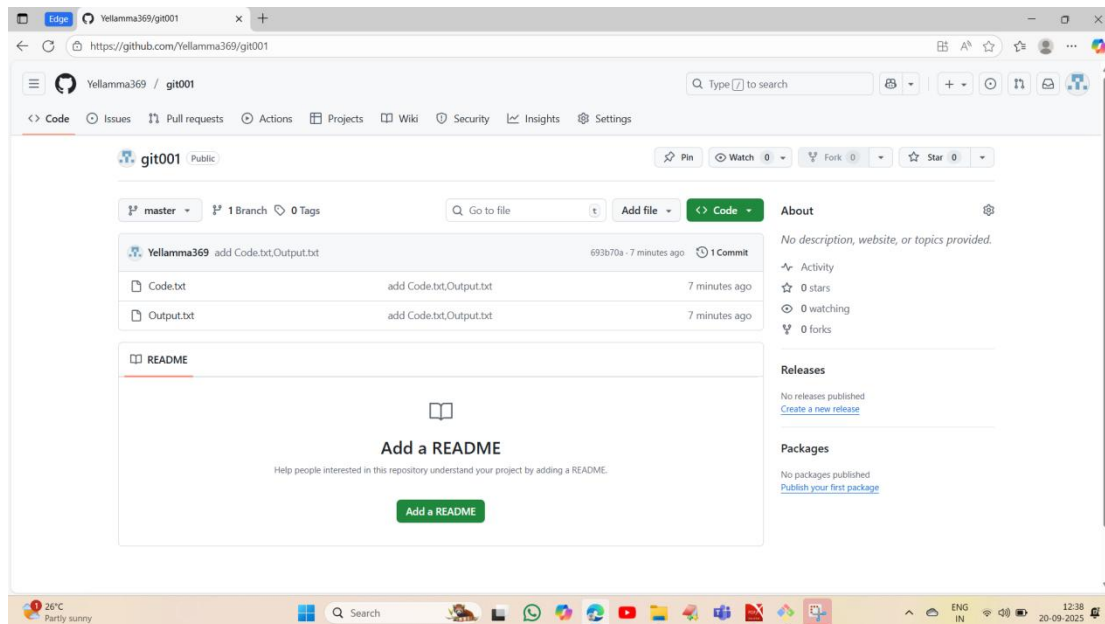
e. And finally push them to GitHub

```
LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice/Assignment-1 (master)
$ git remote add origin https://github.com/Yellamma369/git001.git

LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice/Assignment-1 (master)
$ git push -u origin master
Enumerating objects: 3, done.
Counting objects: 100% (3/3), done.
Delta compression using up to 8 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 230 bytes | 230.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
To https://github.com/Yellamma369/git001.git
 * [new branch]      master -> master
branch 'master' set up to track 'origin/master'.

LENOVO@DESKTOP-37VQKQ3 MINGW64 /D/Devops_Training/GIT/GIT-Practice/Assignment-1 (master)
$
```

2. Please share the commands for the above points

```
1   mkdir Assignment-1
2   ls
3   cd Assignment-1
4   touch Code.txt Log.txt Output.txt
5   ls
6   git init
7   git add Code.txt Output.txt
8   git status
9   git commit -m "add Code.txt,Output.txt"
10  git remote add origin https://github.com/Yellamma369/git001.git
11  git push -u origin master
```