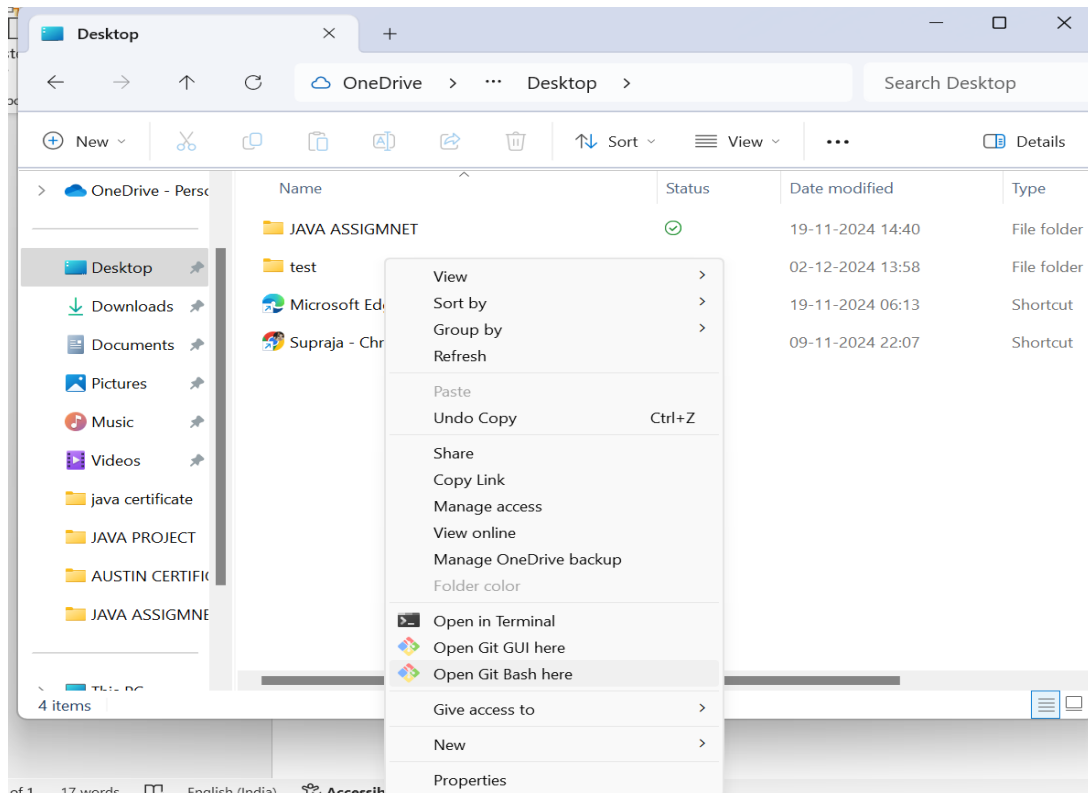


PUSH IN GIT:

STEP 1: right click on the file in folder and give open in bash.(must have files in this folder)



Step 2:

Type git init

```
supraja@DESKTOP-T5TNGMF MINGW64 ~/OneDrive/Desktop
$ git init
Initialized empty Git repository in C:/Users/supraja/OneDrive/Desktop/.git/
```

Step 3:

Type git status

```
supraja@DESKTOP-T5TNGMF MINGW64 ~/OneDrive/Desktop (master)
$ git status
On branch master

No commits yet

Untracked files:
  (use "git add <file>..." to include in what will be committed)
        JAVA ASSIGNMENT/
        Microsoft Edge.lnk
        Supraja - Chrome.lnk
        desktop.ini
        test/

nothing added to commit but untracked files present (use "git add" to track)
supraja@DESKTOP-T5TNGMF MINGW64 ~/OneDrive/Desktop (master)
$
```

Step 4:

Type git add .

```
supraja@DESKTOP-T5TNGMF MINGW64 ~/OneDrive/Desktop (master)
$ git add .
```

Step 5:

Type git commit -m "hello world"

```
$ git commit -m "hello world"
[master (root-commit) 313973e] hello world
14 files changed, 1 insertion(+)
```

Step 6:

Type git branch -M main

```
supraja@DESKTOP-T5TNGMF MINGW64 ~/OneDrive/Desktop (master)
$ git branch -M main
```

Step 7:

Type git remote add origin <https://github.com/Suprajasekar/test>

```
supraja@DESKTOP-T5TNGMF MINGW64 ~/OneDrive/Desktop (main)
$ git remote add origin https://github.com/Suprajasekar/test
```

Step 8:

Type git push -u origin main

```
supraja@DESKTOP-T5TNGMF MINGW64 ~/OneDrive/Desktop (main)
$ git push -u origin main
```

step 9:

open the repository to check if the file has been pushed.