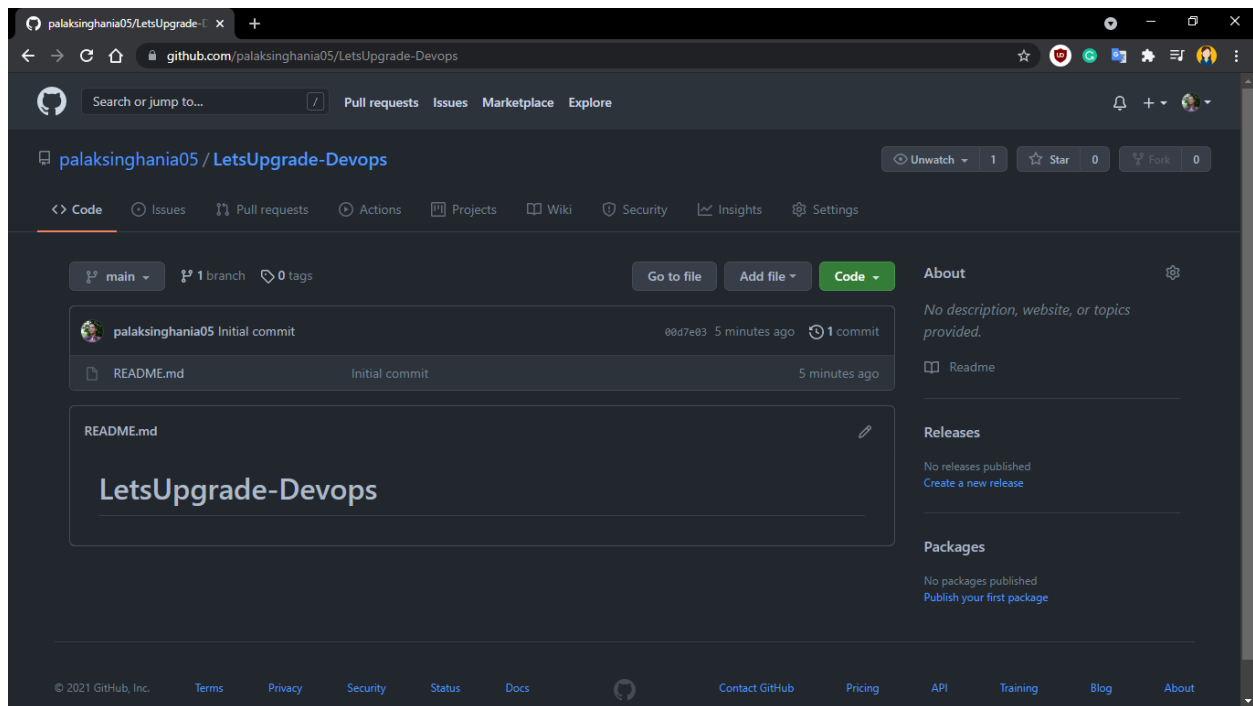


ASSIGNMENT DAY-1

1. Create a GitHub account
(I already had a GitHub profile)

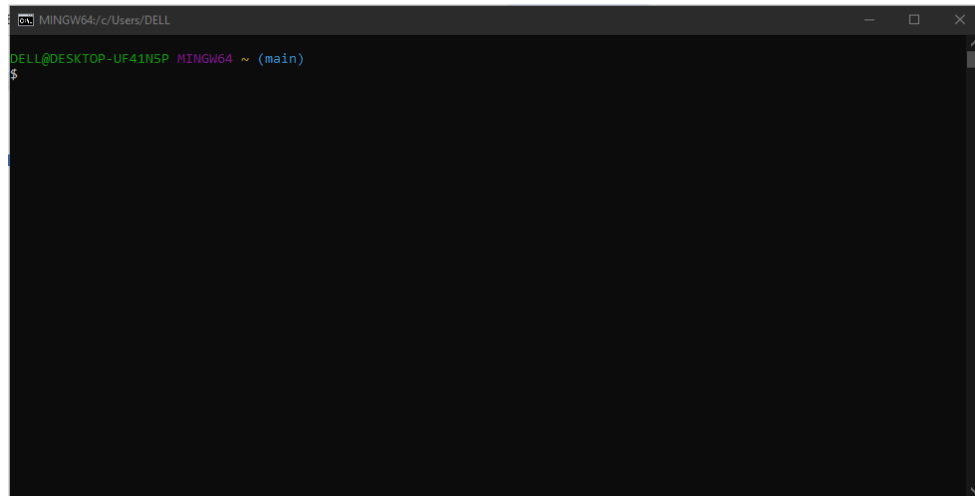
Link: <https://github.com/palaksinghania05>

2. Create a repository and add files.

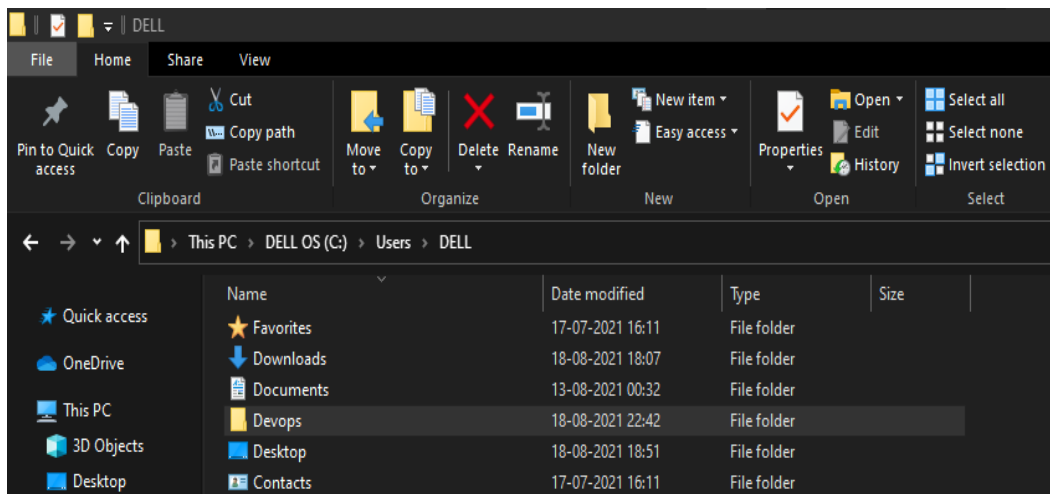


3. Install Git into your PC.
(it was already installed)
4. Launch Git Bash and clone the remote repository to the local repository.

- Git bash



- “git init”



```
DELL@DESKTOP-UF41N5P MINGW64 ~ (main)
$ cd Devops

DELL@DESKTOP-UF41N5P MINGW64 ~/Devops (main)
$ git init
Initialized empty Git repository in C:/Users/DELL/Devops/.git/

DELL@DESKTOP-UF41N5P MINGW64 ~/Devops (master)
$
```

- Configuring git

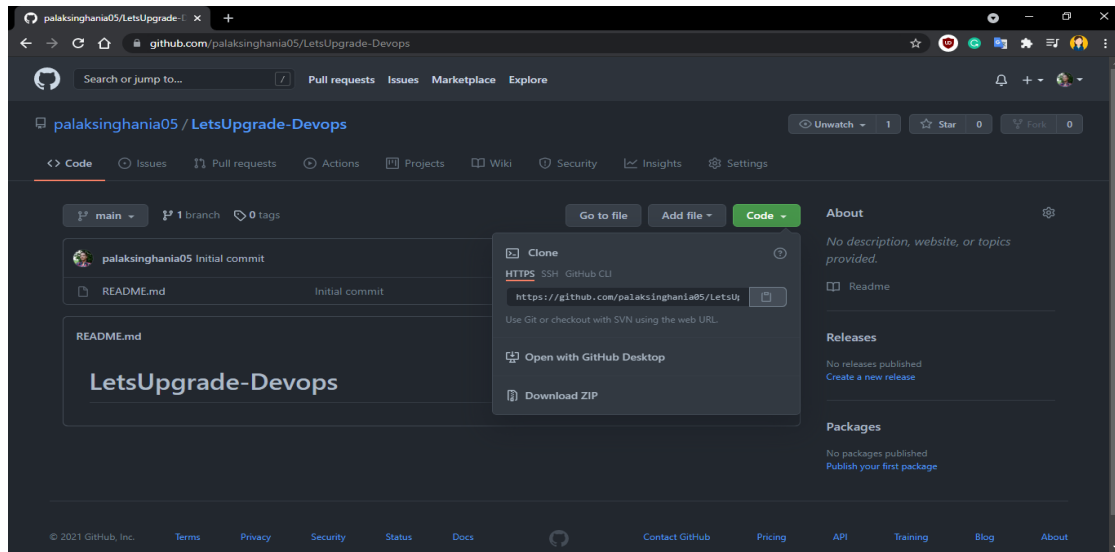
```
C:\ MINGW64:/c/Users/DELL/Devops
DELL@DESKTOP-UF41N5P MINGW64 ~ (main)
$ cd Devops

DELL@DESKTOP-UF41N5P MINGW64 ~/Devops (main)
$ git init
Initialized empty Git repository in C:/Users/DELL/Devops/.git/

DELL@DESKTOP-UF41N5P MINGW64 ~/Devops (master)
$ git config --global user.name "palaksinghania05"

DELL@DESKTOP-UF41N5P MINGW64 ~/Devops (master)
$ git config --global user.email "palak.singhania_cs.ccv19@gla.ac.in"
```

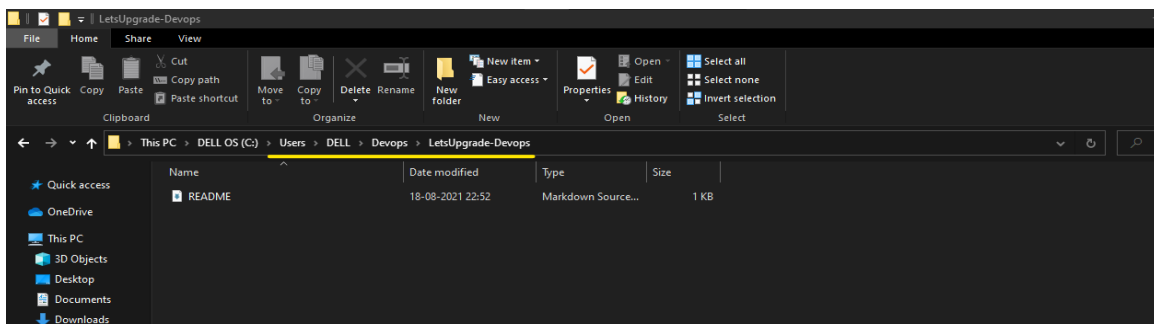
- Cloning the repository



```
DELL@DESKTOP-UF41N5P MINGW64 ~/Devops (master)
$ git config --global user.email "palak.singhania_cs.ccv19@gla.ac.in"

DELL@DESKTOP-UF41N5P MINGW64 ~/Devops (master)
$ git clone https://github.com/palaksinghania05/LetsUpgrade-Devops.git
Cloning into 'LetsUpgrade-Devops'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (3/3), done.

DELL@DESKTOP-UF41N5P MINGW64 ~/Devops (master)
$
```



THANK YOU!!