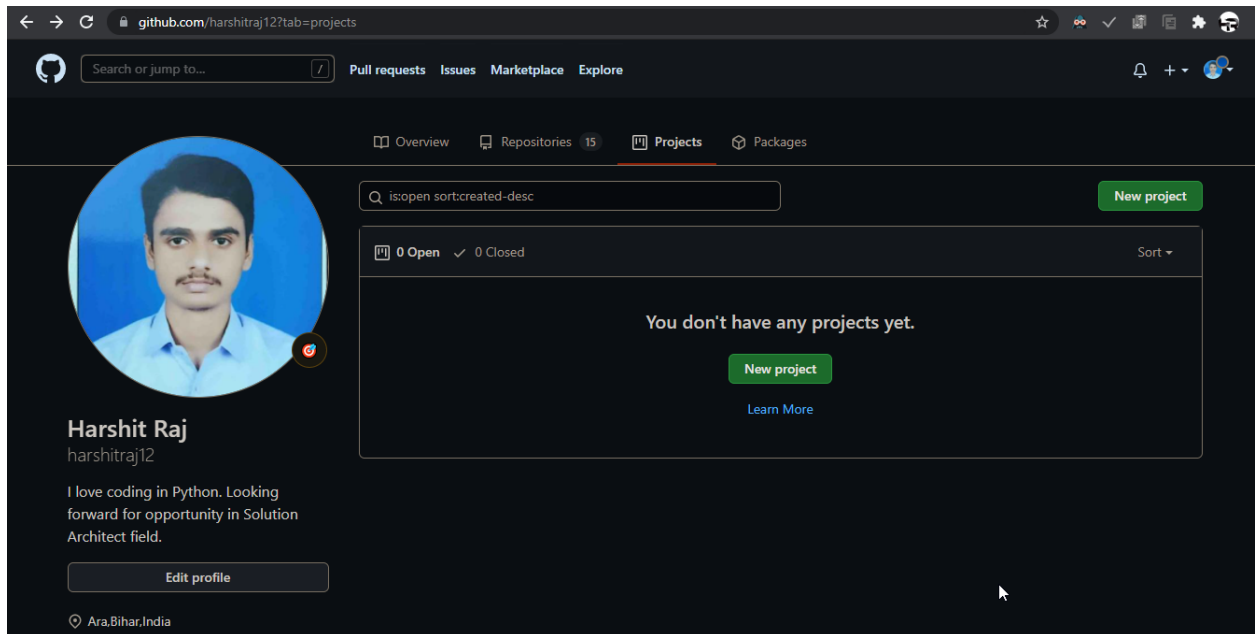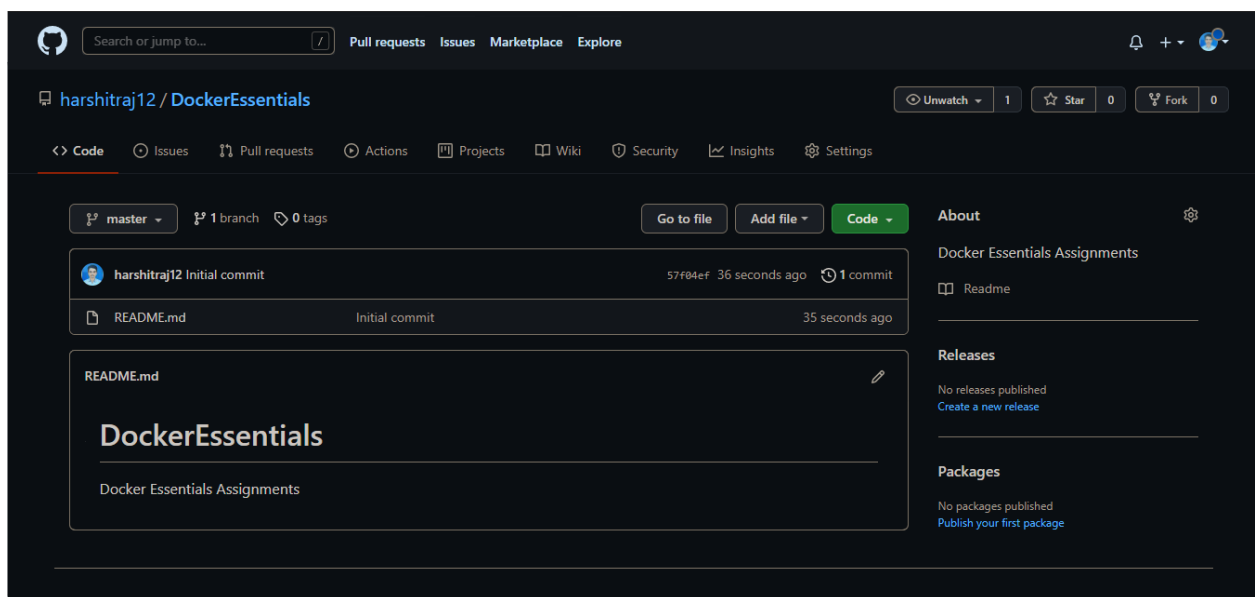# Assignment 1 – Docker Essentials
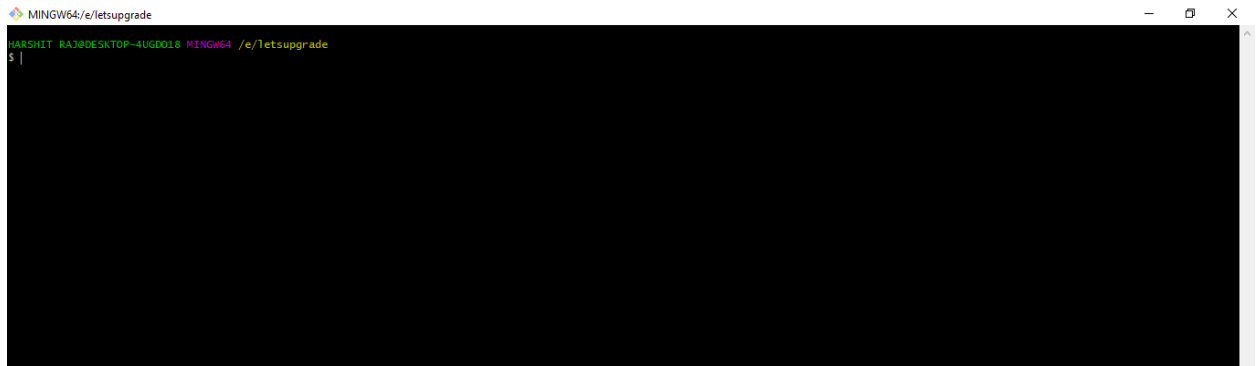
1. Create a Github Account



2. Create a Repository and create Files

3. Install Git bash in your pc

```
HARSHIT RAJ@DESKTOP-4UGDO18 MINGW64 /e/letsupgrade
$
```

4. Launch git bash and clone the remote repository to the local repository

```
HARSHIT RAJ@DESKTOP-4UGDO18 MINGW64 /e/letsupgrade
$ git config --global --get user.name
Harshit Raj

HARSHIT RAJ@DESKTOP-4UGDO18 MINGW64 /e/letsupgrade
$ git config --global --get user.email
harshitraj4839@gmail.com
```

```
HARSHIT RAJ@DESKTOP-4UGDO18 MINGW64 /e/letsupgrade
$ git clone git@github.com:harshitraj12/DockerEssentials.git
Cloning into 'DockerEssentials'...
remote: Enumerating objects: 3, done.
remote: Counting objects: 100% (3/3), done.
remote: Compressing objects: 100% (2/2), done.
remote: Total 3 (delta 0), reused 0 (delta 0), pack-reused 0
Receiving objects: 100% (3/3), done.
```

```
HARSHIT RAJ@DESKTOP-4UGDO18 MINGW64 /e/letsupgrade
$ ls DockerEssentials/
README.md
```

| Name | Date modified | Type | Size |
|------|---------------|------|------|
| .git | 16-08-2021 12:12 | File folder | |
| README.md | 16-08-2021 12:12 | MD File | 1 KB |