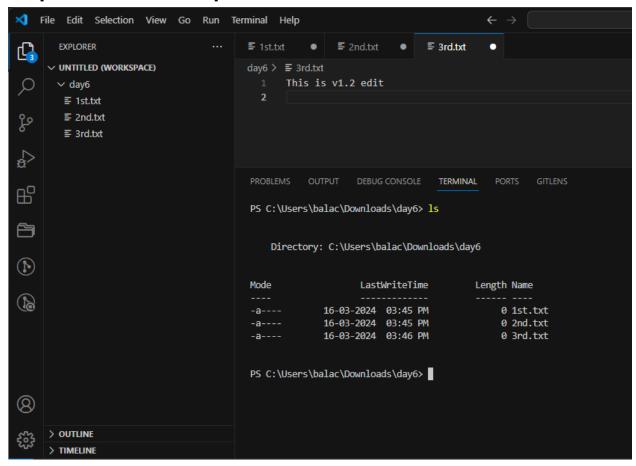
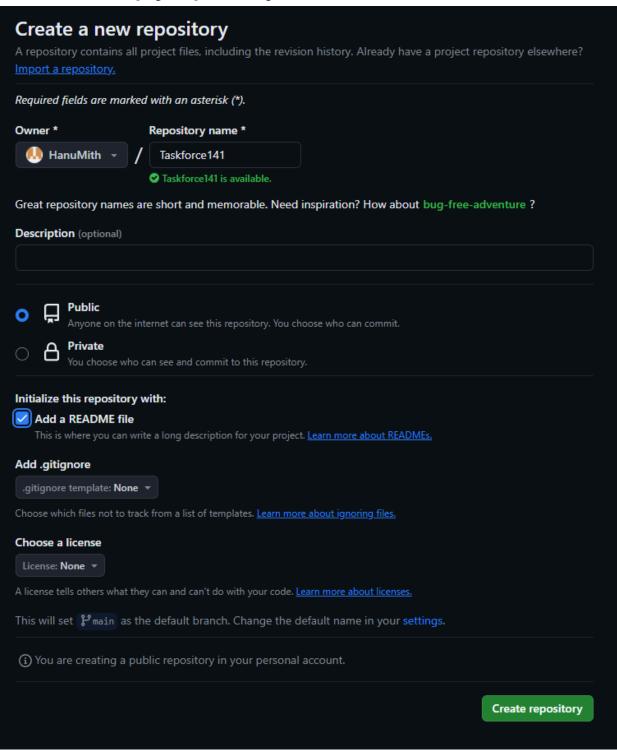
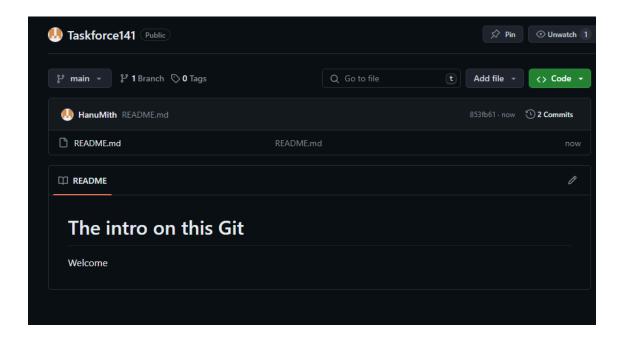
Establish a new directory

Populate it with script files



initiate an empty repository on GitHub





convert the local directory into a Git repository

```
PS C:\Users\balac\Downloads\day6> git init
Initialized empty Git repository in C:/Users/balac/Downloads/day6/.git/
PS C:\Users\balac\Downloads\day6>
```

link it to GitHub

```
PS C:\Users\balac\Downloads\day6> cd taskforce141
PS C:\Users\balac\Downloads\day6\taskforce141> git status
On branch main
Your branch is up to date with 'origin/main'.
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        v1.0.txt
nothing added to commit but untracked files present (use "git add" to track)
PS C:\Users\balac\Downloads\day6\taskforce141>
PS C:\Users\balac\Downloads\day6\taskforce141> git checkout -b local1
Switched to a new branch 'local1'
PS C:\Users\balac\Downloads\day6\taskforce141> git status
On branch local1
Untracked files:
  (use "git add <file>..." to include in what will be committed)
nothing added to commit but untracked files present (use "git add" to track)
PS C:\Users\balac\Downloads\day6\taskforce141> git branch
* local1
  main
PS C:\Users\balac\Downloads\day6\taskforce141>
PS C:\Users\balac\Downloads\day6> mv 1st.txt Taskforce141
PS C:\Users\balac\Downloads\day6> mv 2nd.txt Taskforce141
PS C:\Users\balac\Downloads\day6> mv 3rd.txt Taskforce141
PS C:\Users\balac\Downloads\day6> cd taskforce141
PS C:\Users\balac\Downloads\day6\taskforce141> git status
On branch local1
Untracked files:
  (use "git add <file>..." to include in what will be committed)
        2nd.txt
        3rd.txt
        v1.0.txt
nothing added to commit but untracked files present (use "git add" to track)
PS C:\Users\balac\Downloads\day6\taskforce141> git brach
git: 'brach' is not a git command. See 'git --help'.
The most similar command is
        branch
PS C:\Users\balac\Downloads\day6\taskforce141> git branch
* local1
  main
PS C:\Users\balac\Downloads\day6\taskforce141>
```

```
PS C:\Users\balac\Downloads\day6\taskforce141> git add .
PS C:\Users\balac\Downloads\day6\taskforce141> git commit -m "New Patch"
[local1 01acac7] New Patch
4 files changed, 0 insertions(+), 0 deletions(-)
create mode 100644 1st.txt
create mode 100644 2nd.txt
create mode 100644 3rd.txt
create mode 100644 v1.0.txt
PS C:\Users\balac\Downloads\day6\taskforce141>
```

pushing the code into the repository

PS C:\Users\balac\Downloads\day6\taskforce141> ls

```
PS C:\Users\balac\Downloads\day6\taskforce141> git push origin local1
Enumerating objects: 4, done.
Counting objects: 100% (4/4), done.
Delta compression using up to 24 threads
Compressing objects: 100% (2/2), done.
Writing objects: 100% (3/3), 296 bytes | 296.00 KiB/s, done.
Total 3 (delta 0), reused 0 (delta 0), pack-reused 0 (from 0)
remote:
remote: Create a pull request for 'local1' on GitHub by visiting:
remote: https://github.com/HanuMith/Taskforce141/pull/new/local1
remote:
To https://github.com/HanuMith/Taskforce141.git
* [new branch] local1 -> local1
PS C:\Users\balac\Downloads\day6\taskforce141>
```

```
Directory: C:\Users\balac\Downloads\day6\taskforce141
Mode
                  LastWriteTime
                                     Length Name
         16-03-2024 03:45 PM
-a----
                                         0 1st.txt
                                         0 2nd.txt
          16-03-2024 03:45 PM
-a----
           16-03-2024 03:46 PM
                                        0 3rd.txt
-a----
           16-03-2024 03:54 PM
                                        34 README.md
-a----
-a----
          16-03-2024 03:56 PM
                                        0 v1.0.txt
PS C:\Users\balac\Downloads\day6\taskforce141>
```

