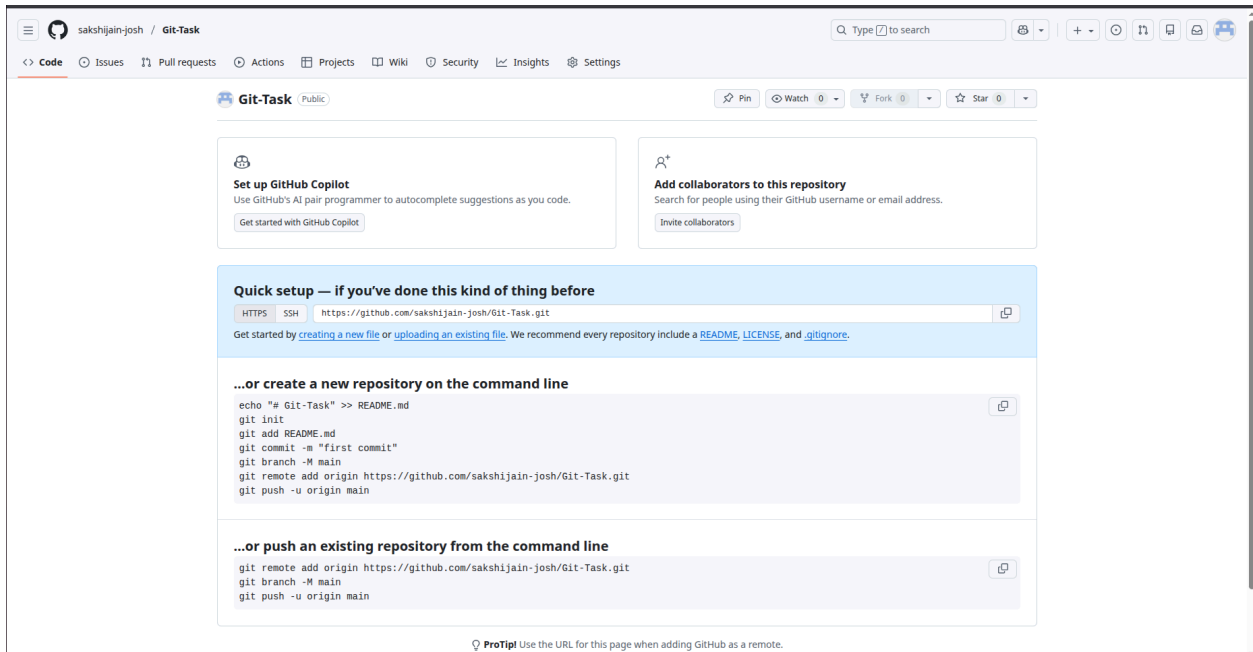


# Assignment 2:

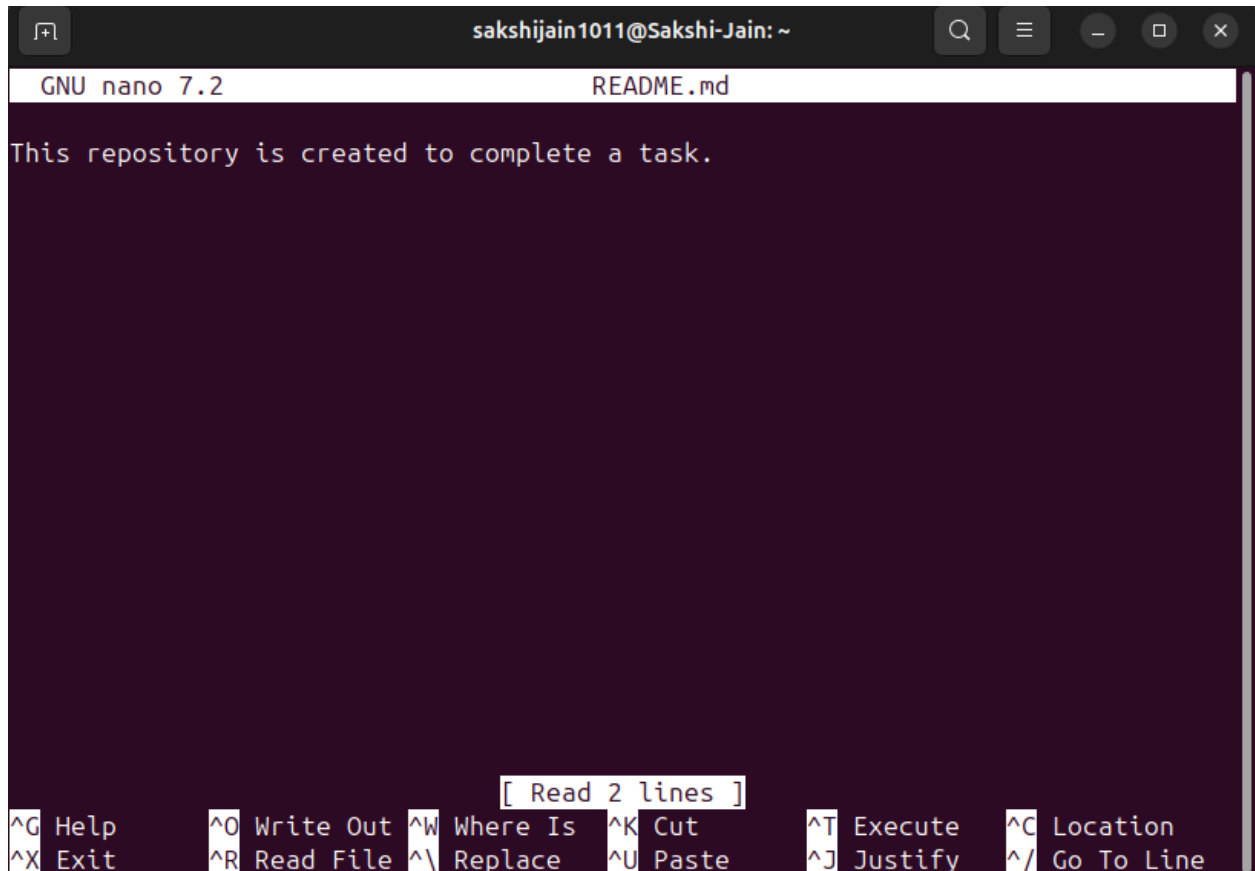
## 1. Create a new GitHub repository under your account



## 2. Clone it locally

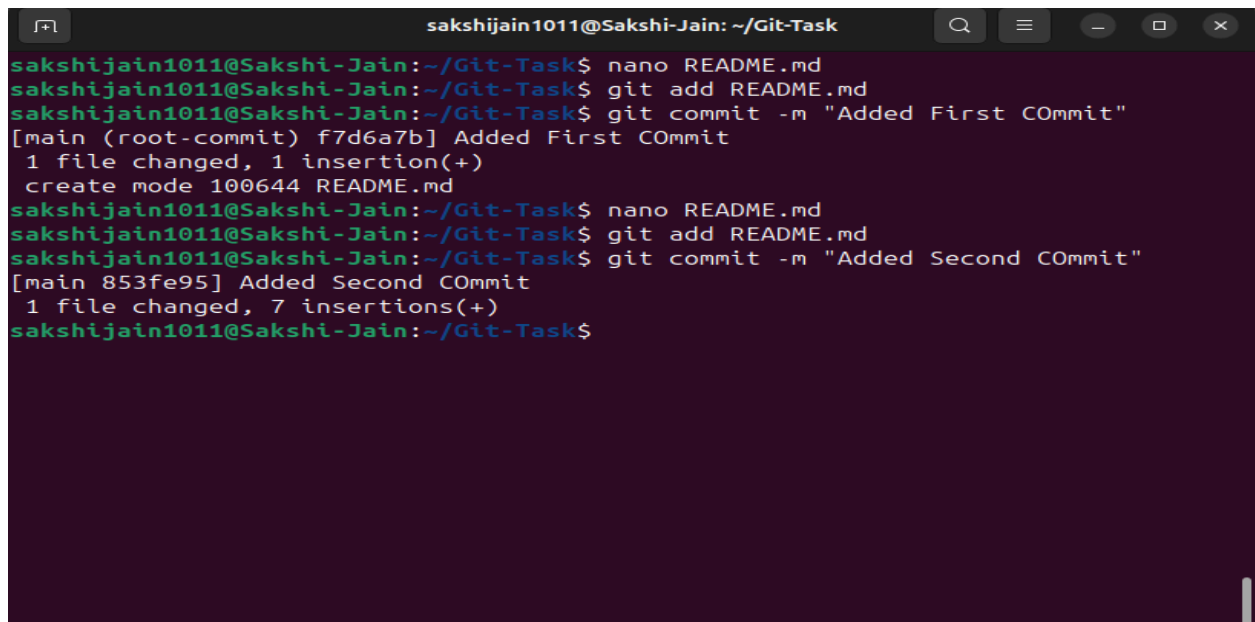


## 3. Add a README.md



```
sakshijain1011@Sakshi-Jain: ~  
GNU nano 7.2 README.md  
This repository is created to complete a task.  
  
[ Read 2 lines ]  
^G Help      ^O Write Out ^W Where Is  ^K Cut       ^T Execute   ^C Location  
^X Exit      ^R Read File ^\ Replace   ^U Paste      ^J Justify    ^_ Go To Line
```

#### 4. Make at least 2 commits



```
sakshijain1011@Sakshi-Jain: ~/Git-Task  
sakshijain1011@Sakshi-Jain:~/Git-Task$ nano README.md  
sakshijain1011@Sakshi-Jain:~/Git-Task$ git add README.md  
sakshijain1011@Sakshi-Jain:~/Git-Task$ git commit -m "Added First Commit"  
[main (root-commit) f7d6a7b] Added First Commit  
1 file changed, 1 insertion(+)  
create mode 100644 README.md  
sakshijain1011@Sakshi-Jain:~/Git-Task$ nano README.md  
sakshijain1011@Sakshi-Jain:~/Git-Task$ git add README.md  
sakshijain1011@Sakshi-Jain:~/Git-Task$ git commit -m "Added Second Commit"  
[main 853fe95] Added Second Commit  
1 file changed, 7 insertions(+)  
sakshijain1011@Sakshi-Jain:~/Git-Task$
```

#### 5. Push to GitHub

```
6/
sakshijain1011@Sakshi-Jain:~/Git-Task$ git push origin main
Username for 'https://github.com': sakshijain-josh
Password for 'https://sakshijain-josh@github.com':
Enumerating objects: 6, done.
Counting objects: 100% (6/6), done.
Delta compression using up to 12 threads
Compressing objects: 100% (3/3), done.
Writing objects: 100% (6/6), 573 bytes | 573.00 KiB/s, done.
Total 6 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/sakshijain-josh/Git-Task.git
 * [new branch]      main -> main
sakshijain1011@Sakshi-Jain:~/Git-Task$
```

## 6. Share the repository link:

<https://github.com/sakshijain-josh/Git-Task>