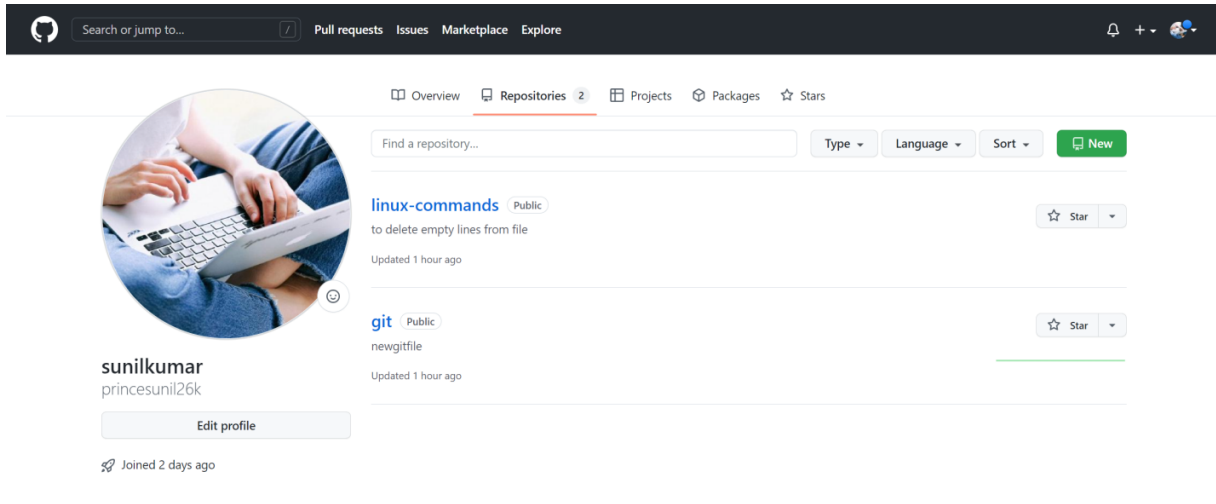


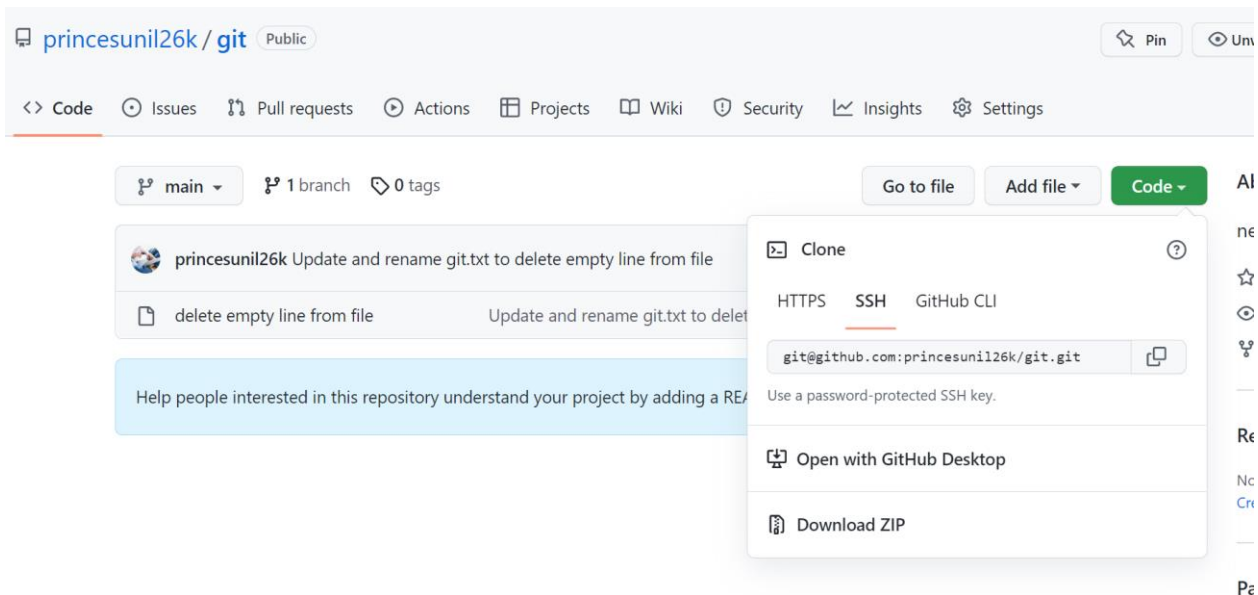
Task – git

Sunil Kumar

Create a remote repository.



Create a ssh agent and add ssh key.



Create a local repository.

```
dell@DESKTOP-3EVH0QG MINGW64 ~/newgitdir/git.txt (master)
$ git add git.txt
fatal: pathspec 'git.txt' did not match any files

dell@DESKTOP-3EVH0QG MINGW64 ~/newgitdir/git.txt (master)
$ git status
On branch master

No commits yet

nothing to commit (create/copy files and use "git add" to track)

dell@DESKTOP-3EVH0QG MINGW64 ~/newgitdir/git.txt (master)
$ git commit -m
error: switch `m' requires a value

dell@DESKTOP-3EVH0QG MINGW64 ~/newgitdir/git.txt (master)
$ git commit -m "2nd dir"
On branch master

Initial commit

nothing to commit (create/copy files and use "git add" to track)
```

Push it to remote.

```
dell@DESKTOP-3EVH0QG MINGW64 ~
$ echo "# linux-commands" >> README.md

dell@DESKTOP-3EVH0QG MINGW64 ~
$ git init
Initialized empty Git repository in C:/Users/dell/.git/

dell@DESKTOP-3EVH0QG MINGW64 ~ (master)
$ git add README.md
warning: in the working copy of 'README.md', LF will be replaced by CRLF the
next time Git touches it

dell@DESKTOP-3EVH0QG MINGW64 ~ (master)
$ git commit -m "first commit"
[master (root-commit) 689fbb6] first commit
1 file changed, 1 insertion(+)
create mode 100644 README.md

dell@DESKTOP-3EVH0QG MINGW64 ~ (master)
$ git branch -M main

dell@DESKTOP-3EVH0QG MINGW64 ~ (main)
$ git remote add origin git@github.com:princesunil26k/linux-commands.git

dell@DESKTOP-3EVH0QG MINGW64 ~ (main)
$ git push -u origin main
The authenticity of host 'github.com (20.207.73.82)' can't be established.
ED25519 key fingerprint is SHA256:+DiY3wvV6TujJhbpZisF/zLDA0zPMSvHdkr4UvCOqu
.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint])?
Host key verification failed.
fatal: could not read from remote repository.

Please make sure you have the correct access rights
and the repository exists.

dell@DESKTOP-3EVH0QG MINGW64 ~ (main)
$ |
```

Send project url in group

