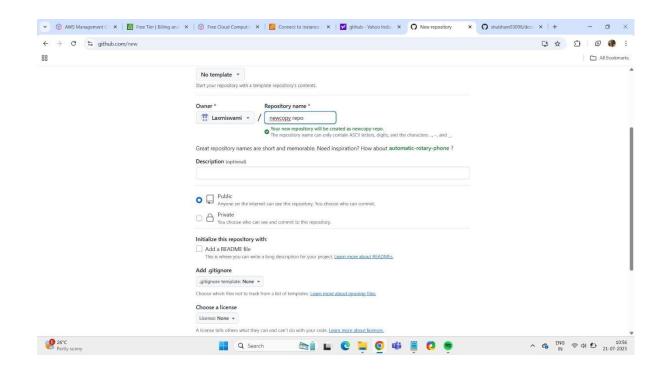
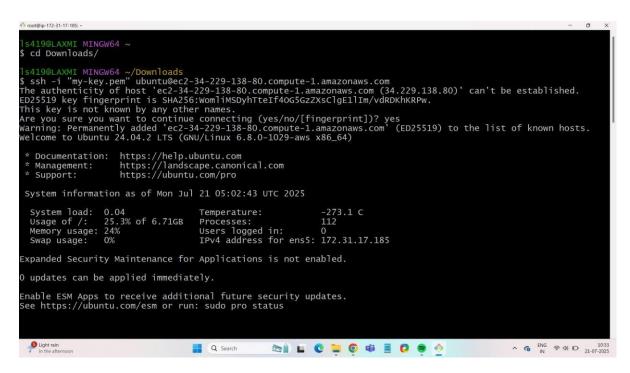
Name:- Laxmi Swami

Topic: Git Clone Uses

Task: Clone others repository to our repository also take there files and folders into you're existing repository.

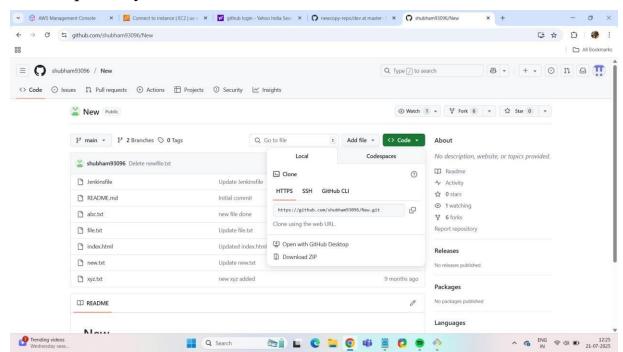
- Create one new repository in you're github.
- Now create an instance and connect it using gitbash.
- Now create one file and folder in you're instance using command line.
- Now push the files and folder to you're github.
- Now now go to others repository by searching username.
- Copy the URL from fork.
- Now fetch the command git clone URL....
- Now all the data will be clone to you're local but to move it in you're existing Repo using
 - CP filename1 filename2 filename3 path of you're folder
- Now use below commands to push the data on you're repository git add * git commit -m "updated" git push add origin master/main
- Now go to repository and check the files and folder's you copy also check the data inside the files copied or not.



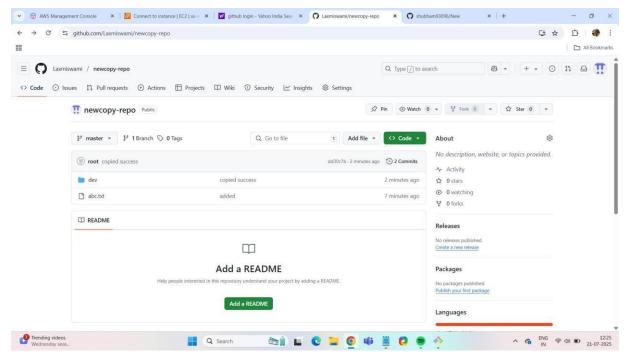


```
| Init: | fint: | git config --global init.defaultBranch <name> | hint: | fint: | git config --global init.defaultBranch <name> | hint: | hint: | git config --global init.defaultBranch <name> | hint: | diveolpment'. The just-created branch can be renamed via this command: | hint: | git branch -m <name> | fintialized empty Git repository in /root/Aws/.git/ | rootellp-172-31-25-240-/was# git add. | rootellp-172-31-25-240-/was# git add. | rootellp-172-31-25-240 ecz.dinternal> | rootel
```

Other repository clone



After copied the dev folder added here



In that dev the other repository existing file will be here which we are copied:

