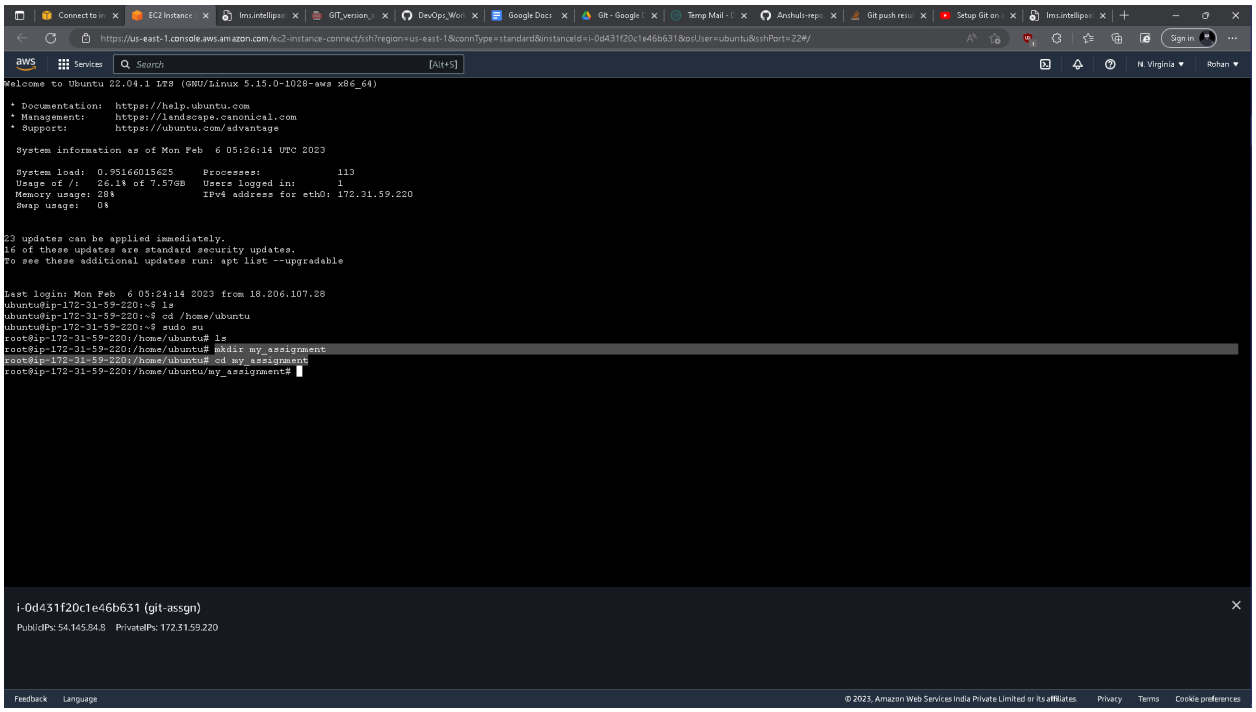
Module-2: GIT Assignment

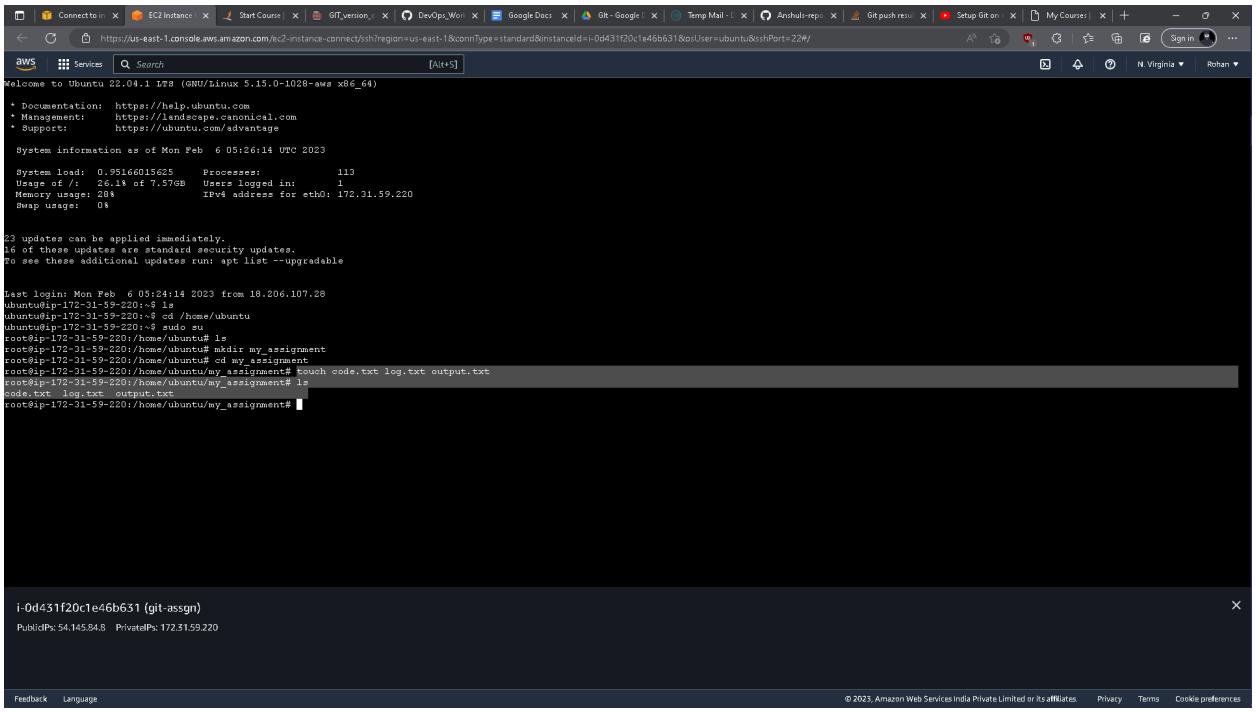
1 Based on what you have learnt in the class, do the following steps:

- **Create a new folder.**
- **Put the following files in the folder:**
  - **Code.txt ○ Log.txt ○ Output.txt**
- **Stage the Code.txt and Output.txt files .**
- **Commit them.**
- **And finally push them to github Please share the commands for the above points.**

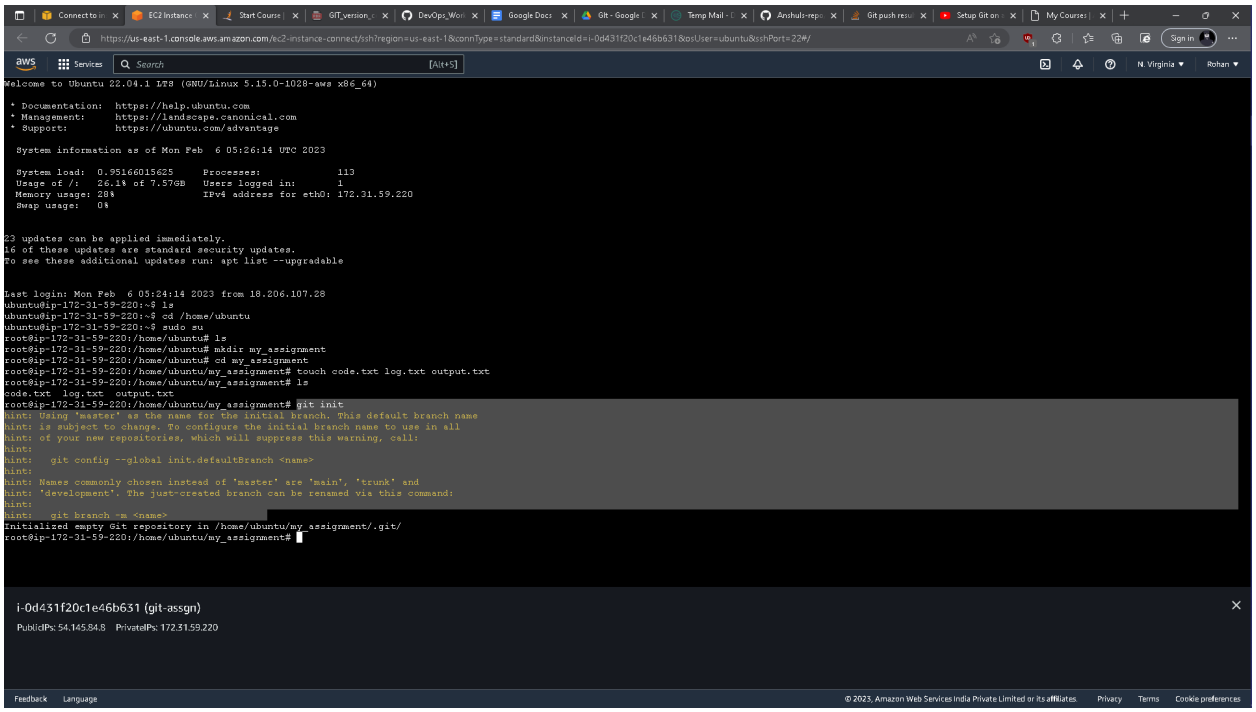
First connect to an ec2 instance or you can do from GIT bash too.
Then sudo su and install git.
Use command “apt-get install git-all” for installation of git in ubuntu.
Now make a new folder using: mkdir <folder name>.



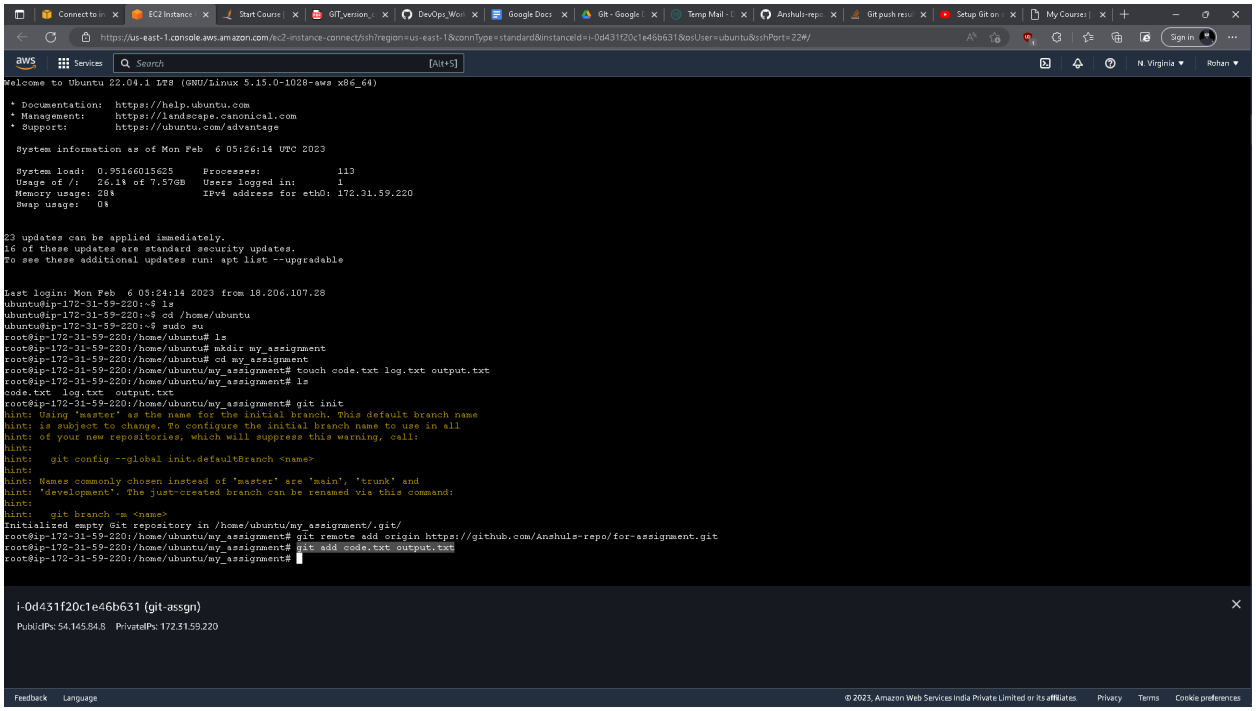
cd into that folder.
Now create 3 files using: touch code.txt log.txt output.txt



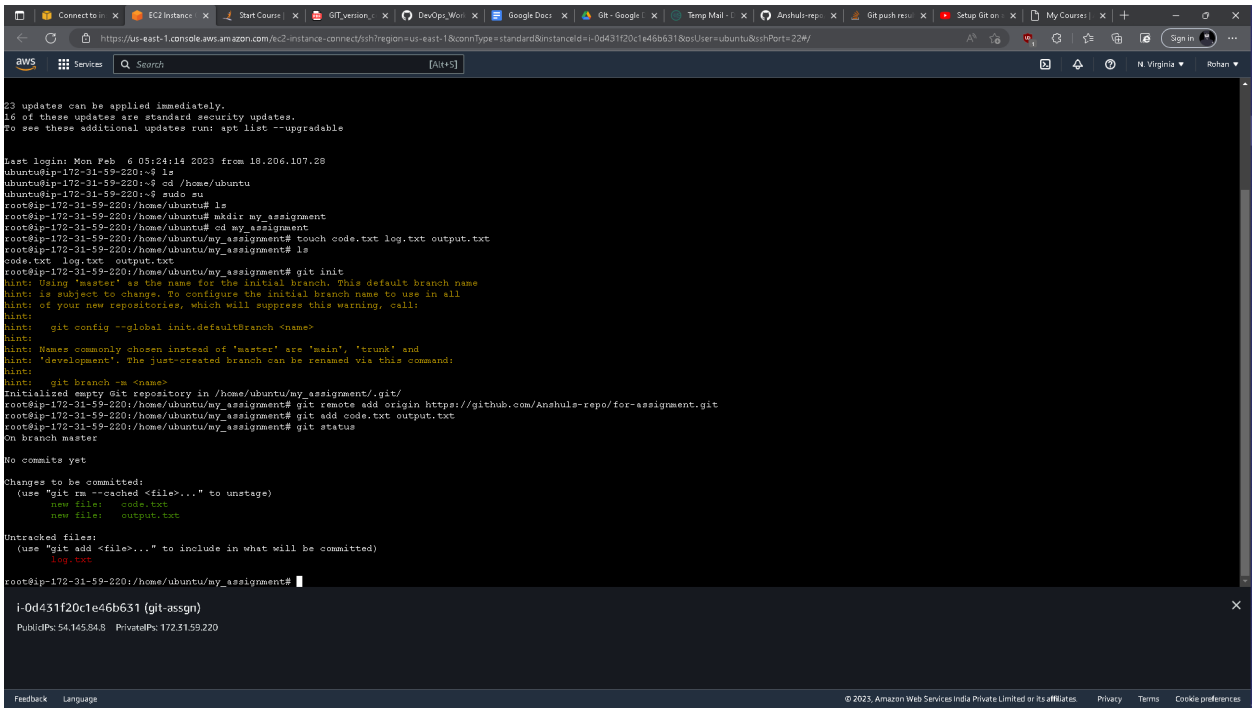
initialize git using:: git init



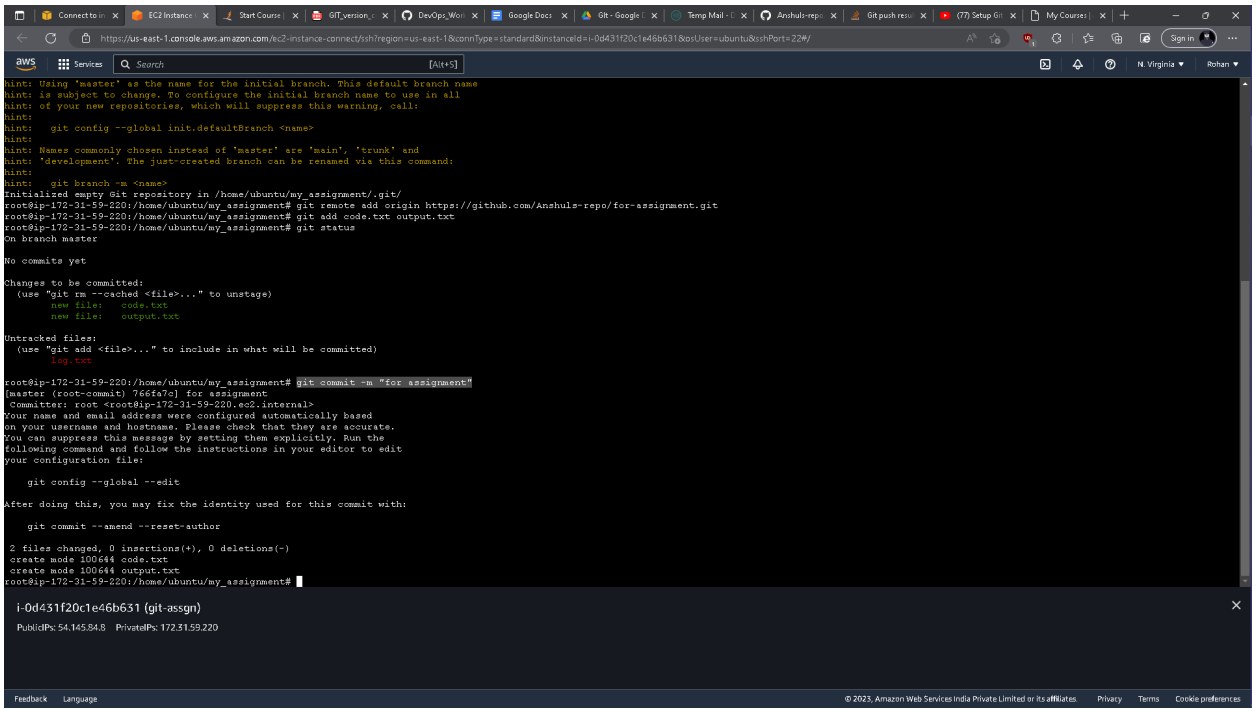
To stage use: git add code.txt output.txt



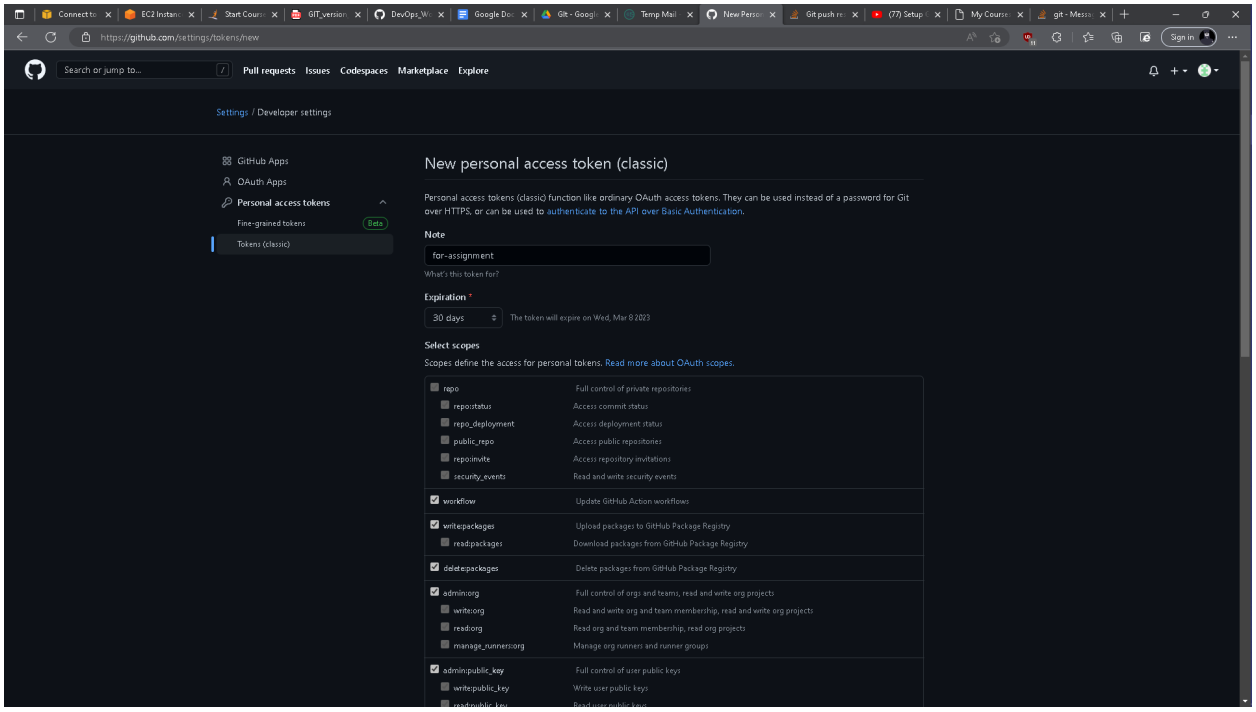
do git status.
Log.txt is not staged as mentioned.



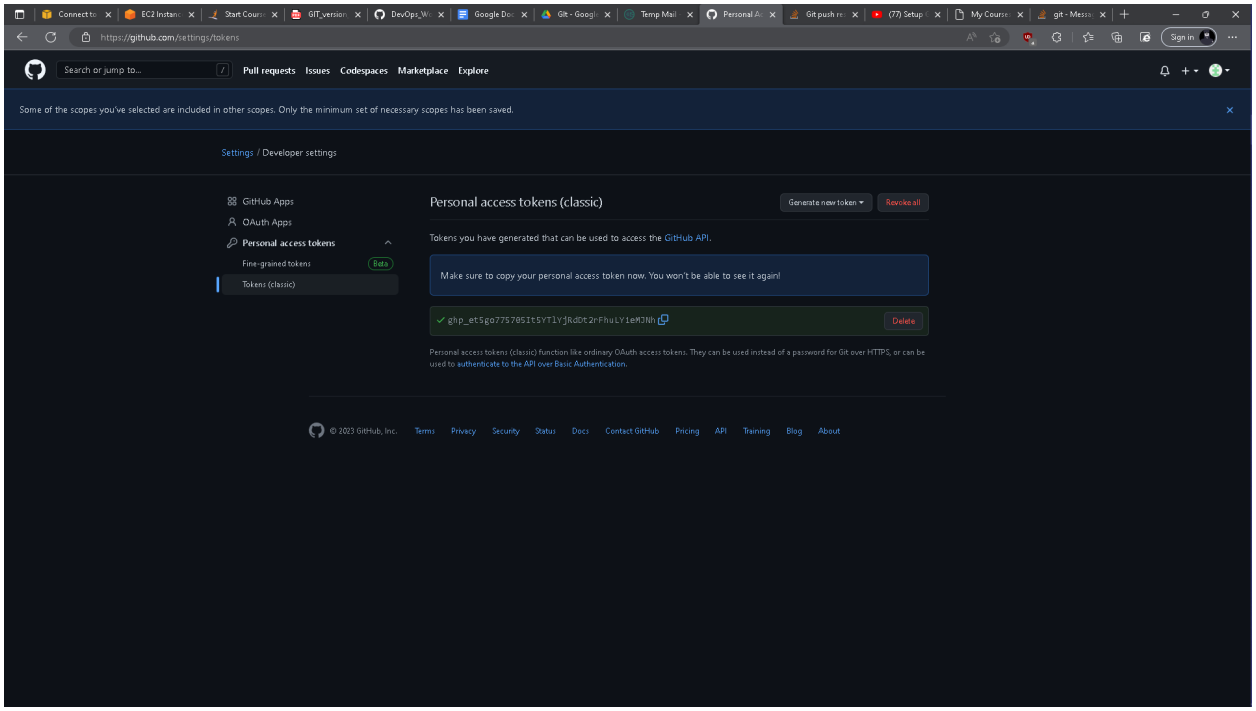
Now to commit just use: git commit -m “<any message>”
Staggered files will be committed.



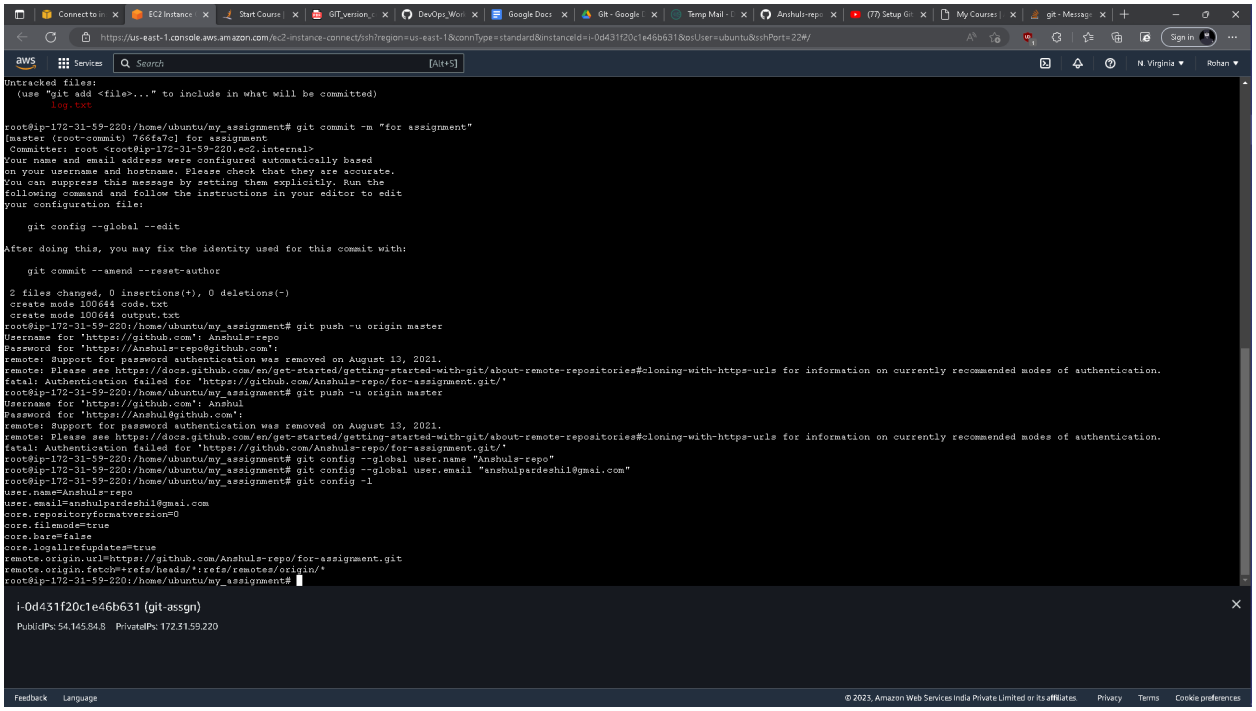
To push them into repo:
Create a token first in your github account.



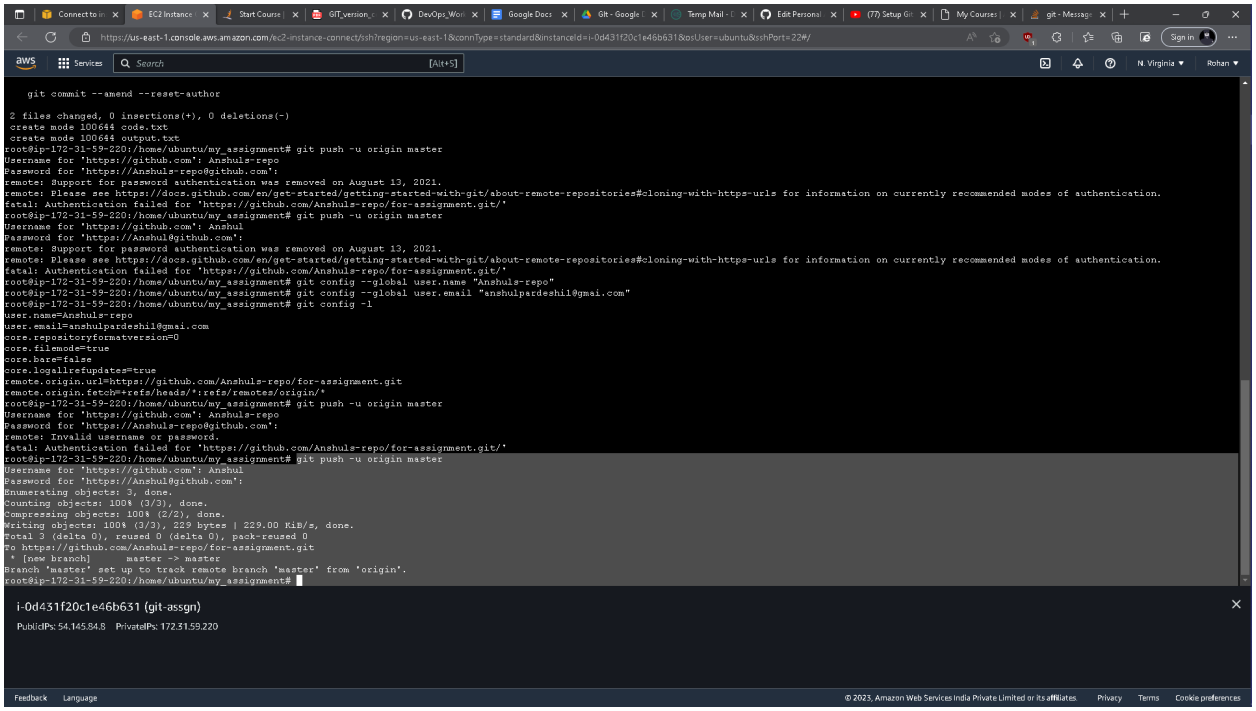
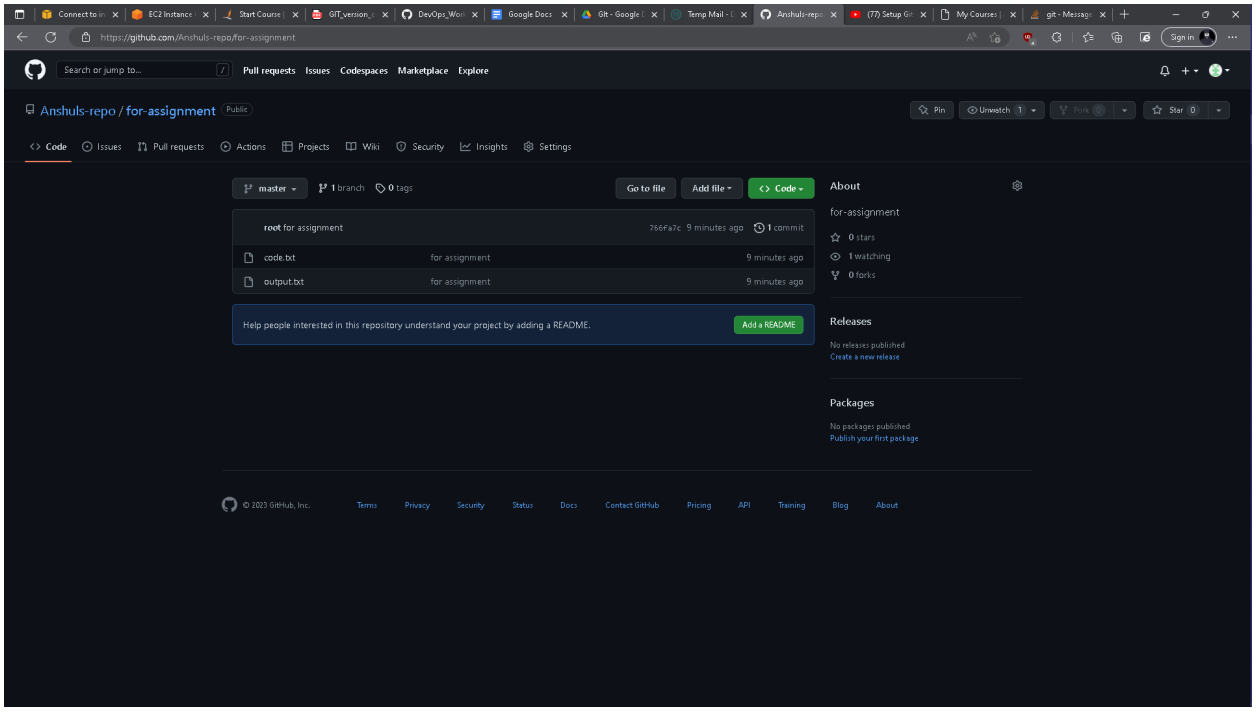
Copy the token.



Now use command: git remote add origin <link for your repo>



Then use: git push -u origin master
Type username of your repo.
In password paste the token that you just created.



Files have been pushed to repo.