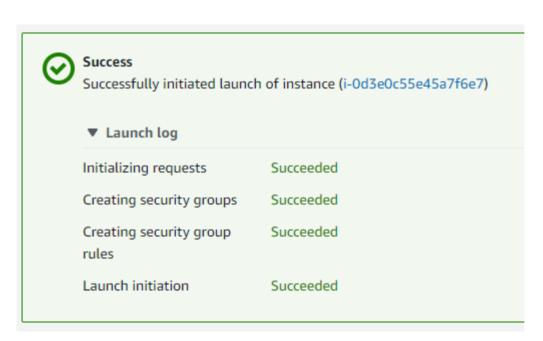
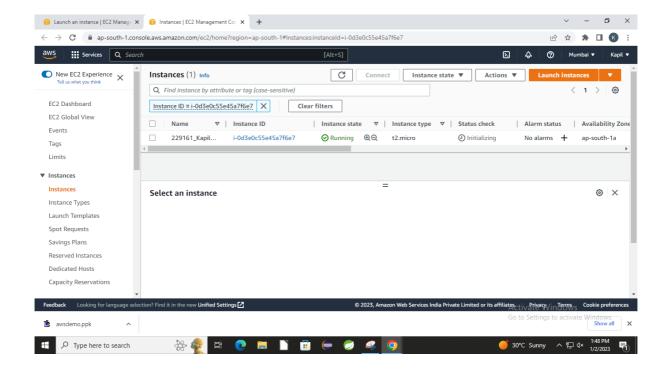
SDM END MODULE

229161_Kapil_Gavhane

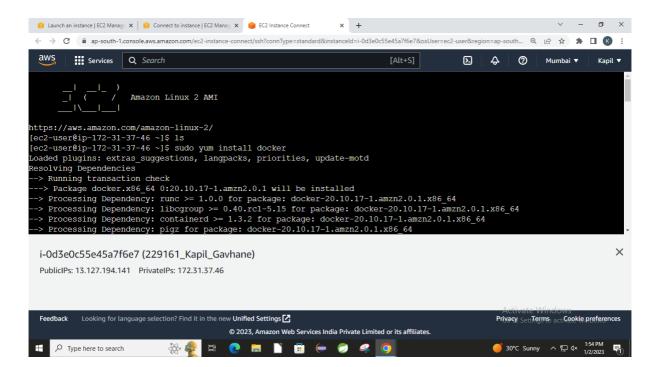
Q1)



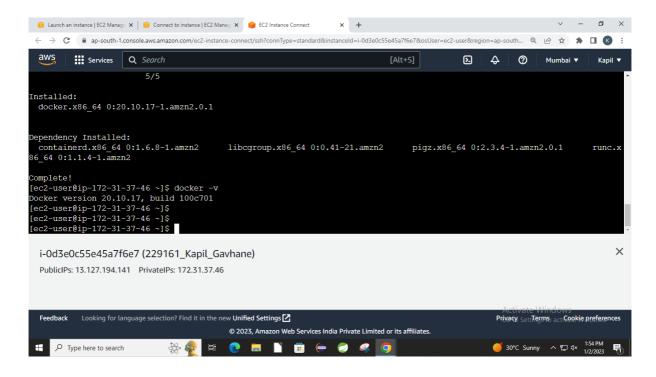




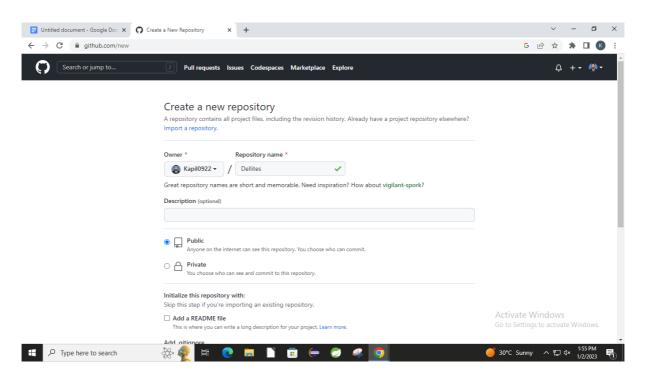
Q 2) Install Docker Command:



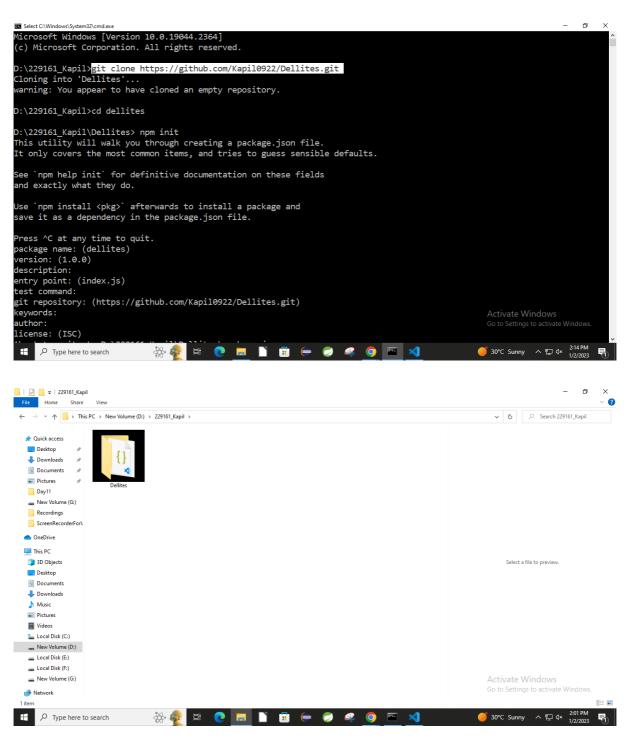
Docker Version:



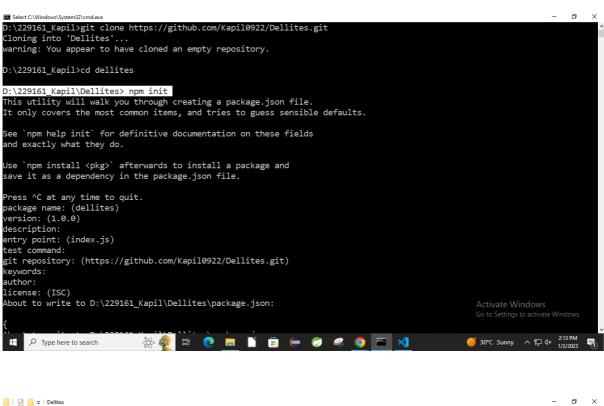
Q 3) Create Repository :

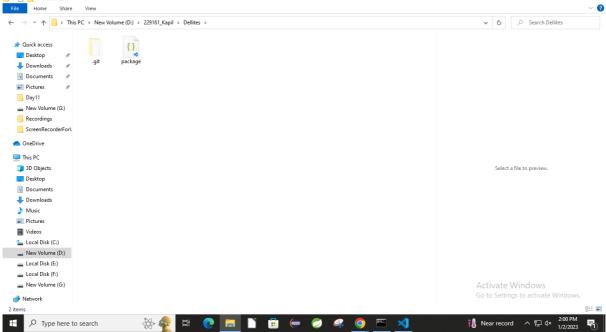


Q 4)
Cloning repository on local machine



Q 5) Adding Package.json file



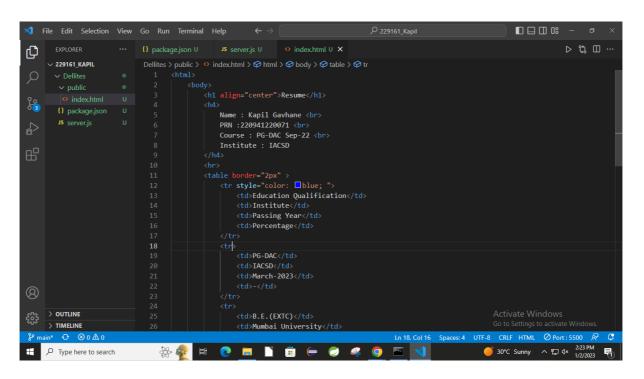


Command for node modules : **npm install** (added later after got error)

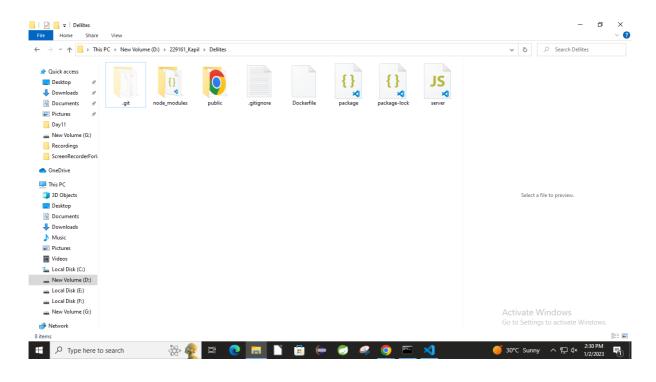
Adding JavaScript file:

```
| File | Edit | Selection | View | Go | Run | Terminal | Help | Co | Post | Pos
```

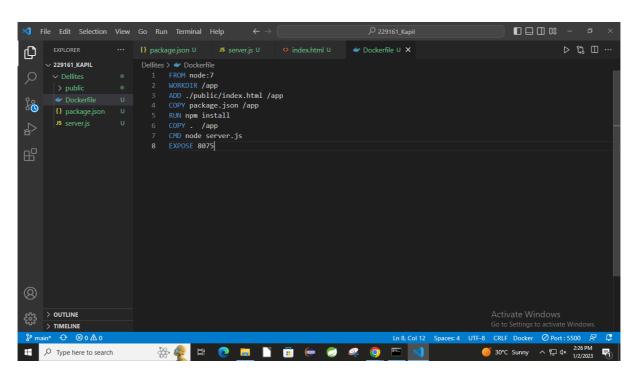
Adding html files:



Folder View:

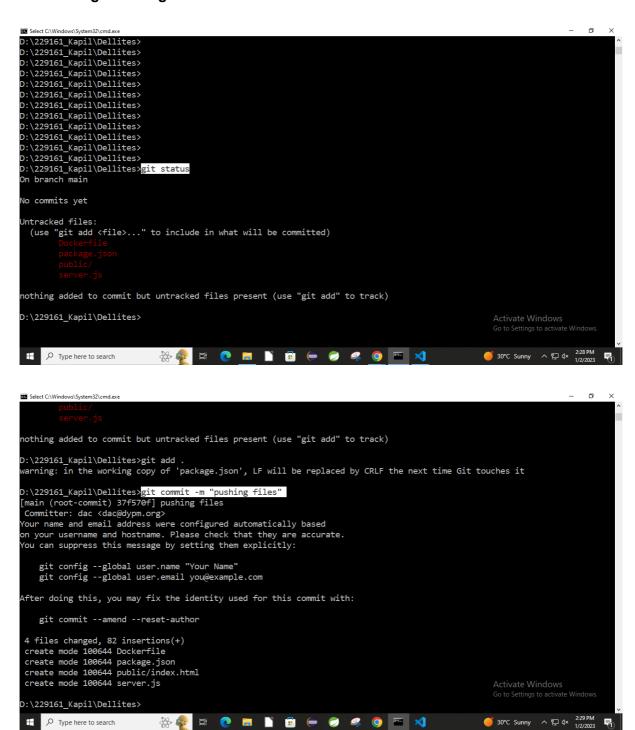


Q 6) Adding Docker file :



Q7)

Committing all changes:



Q 8)

Pushing all changes:

```
D:\229161_Kapil\Dellites>git push
remote: Permission to Kapil0922/Dellites.git denied to asmitapawar8.
fatal: unable to access 'https://github.com/Kapil0922/Dellites.git/': The requested URL returned error: 403

D:\229161_Kapil\Dellites>git config --global user.email work.kapil22@gmail.com

D:\229161_Kapil\Dellites>git push
remote: Permission to Kapil0922/Dellites.git denied to asmitapawar8.
fatal: unable to access 'https://github.com/Kapil0922/Dellites.git/': The requested URL returned error: 403

D:\229161_Kapil\Dellites>git push
info: please complete authentication in your browser...
Enumerating objects: 7, done.
Counting objects: 100% (7/7), done.
Delta compression using up to 4 threads
Total 7 (delta 0), reused 0 (delta 0), pack-reused 0
To https://github.com/Kapil0922/Dellites.git
* [new branch] main -> main

D:\229161_Kapil\Dellites>

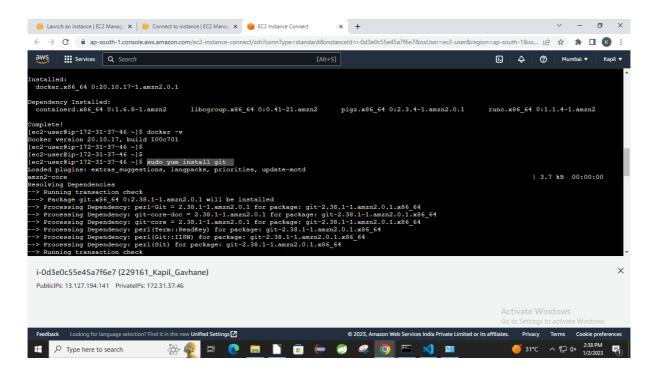
Activate Windows
Go to Settings to activate Windows.

**Activate Windows
Go to Settings to activate Windows.

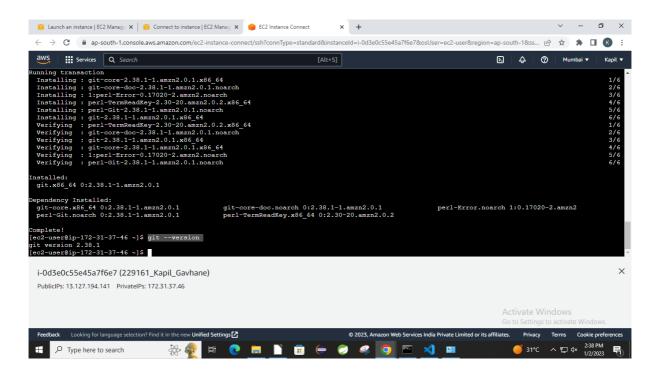
**Activate Windows
Go to Settings to activate Windows.

**Activate Windows
**Go to Settings to activate Windows
**Activate Windows
**Activ
```

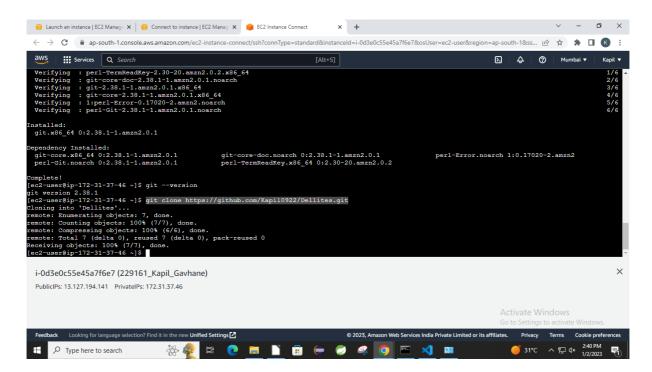
Q 9) Installing Git :



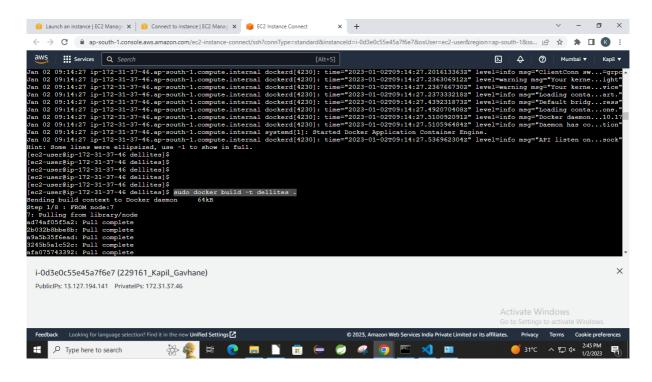
Git Version:



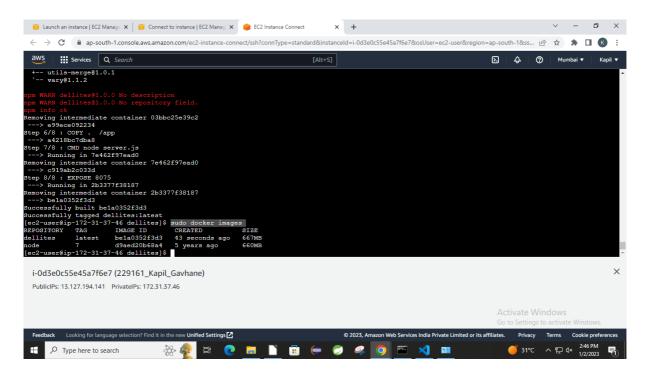
Q 10) Cloning delittes to EC2 Instance :



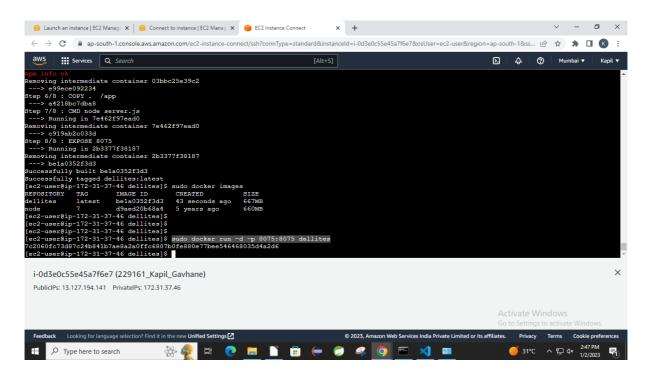
Q 11) Creating Docker images :



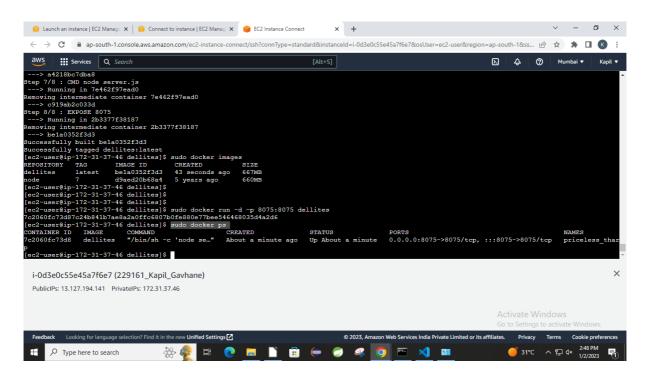
Q 12) List of docker images



Q 13) Running Docker container image

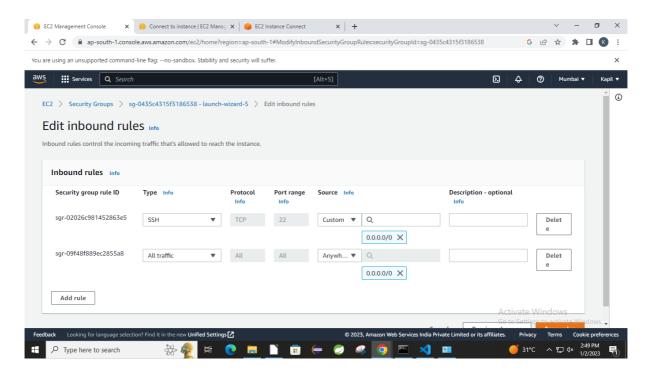


Q 14) List of docker Containers :



Q 15)

Enable all traffic:



Q 16)

Invoking IP: http://13.127.194.141:8075/

