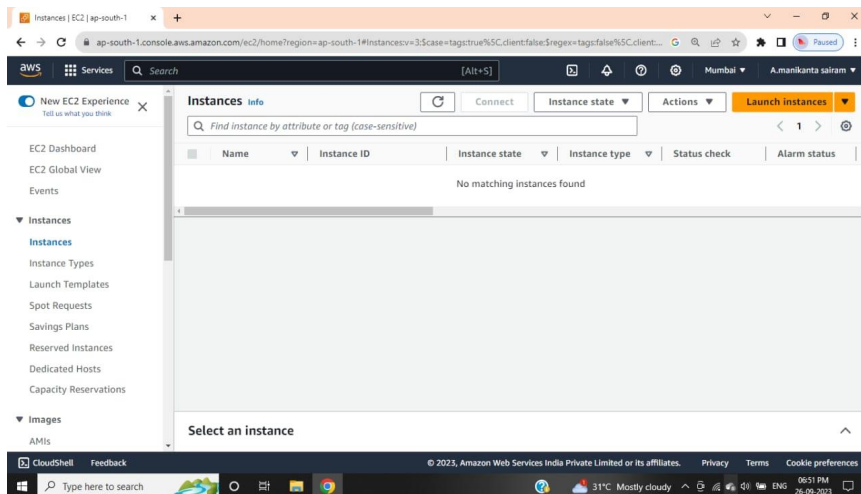


# ASSINGMENT-2

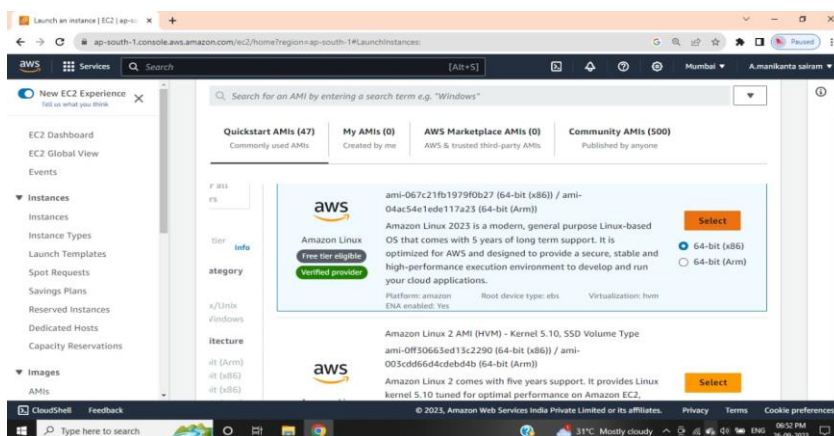
## HOW TO CREATE LINUX INSTANCE:

Step-1→first go to your AWS account and click on EC2 service in that click on instance running it is in left side.

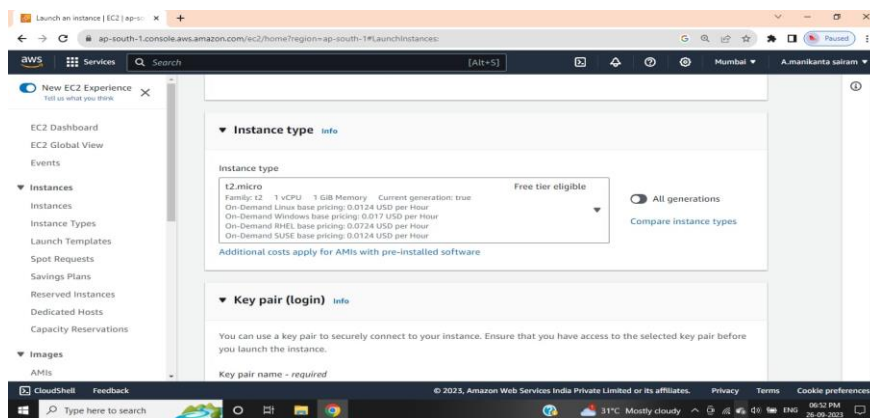
Step-2→it shows no running instance then click on launch instance in that it will ask name and tags then enter Linux as show in below figure.



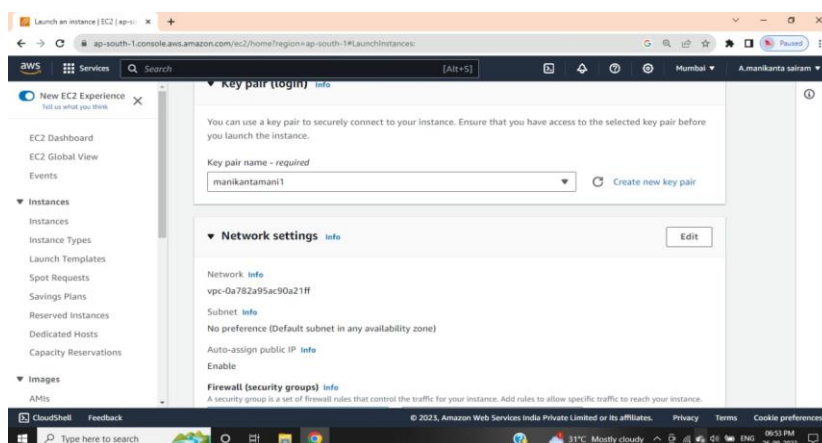
Step-3→it asks select the operating system (OS) you will must select free trail AWS Linux.



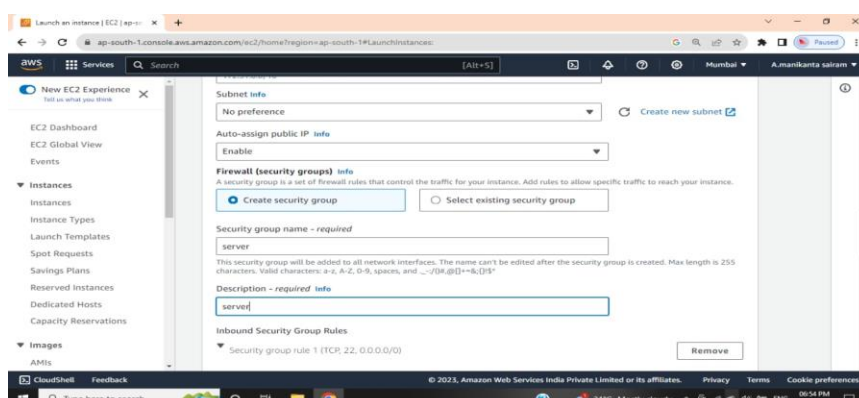
Step-4→next there is instant tag it is include with free trail eligible then select it.



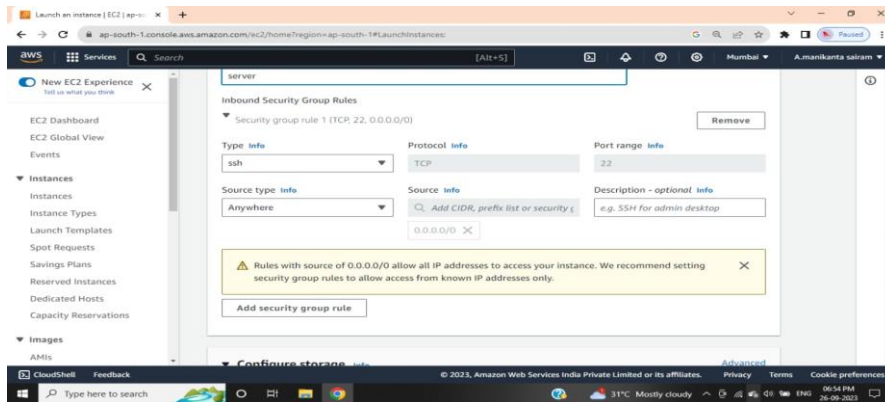
Step-5→it ask key pair then in that we create a new key pair as show in figure.



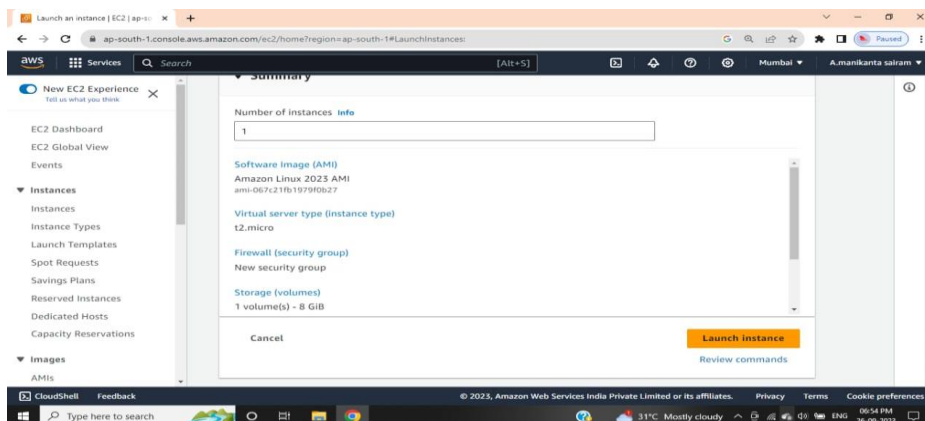
Step-6→now you will change your network settings in that we change security group name and description with key pair name as show in figure.



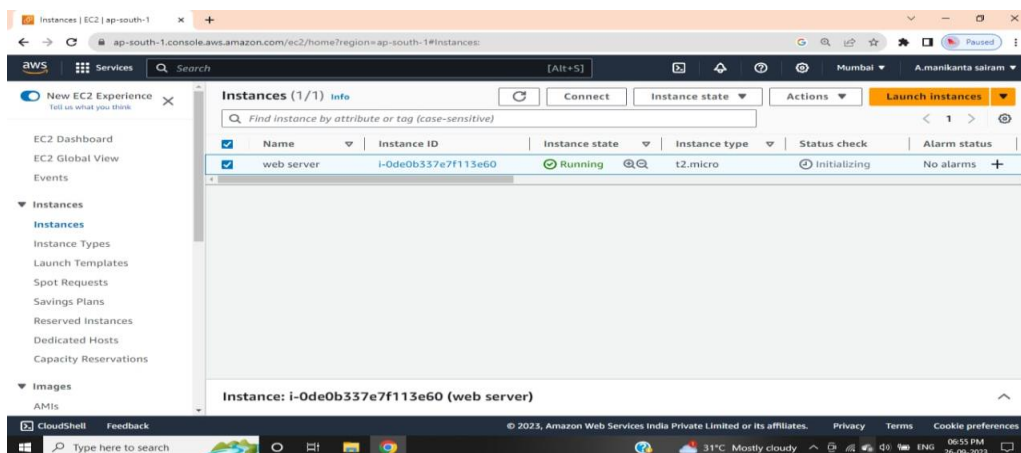
Step-7→next we will type with SSH, range with 22 and source type with any where as show in figure.



Step-8→next it shows configure storage and summary by default it is 1.

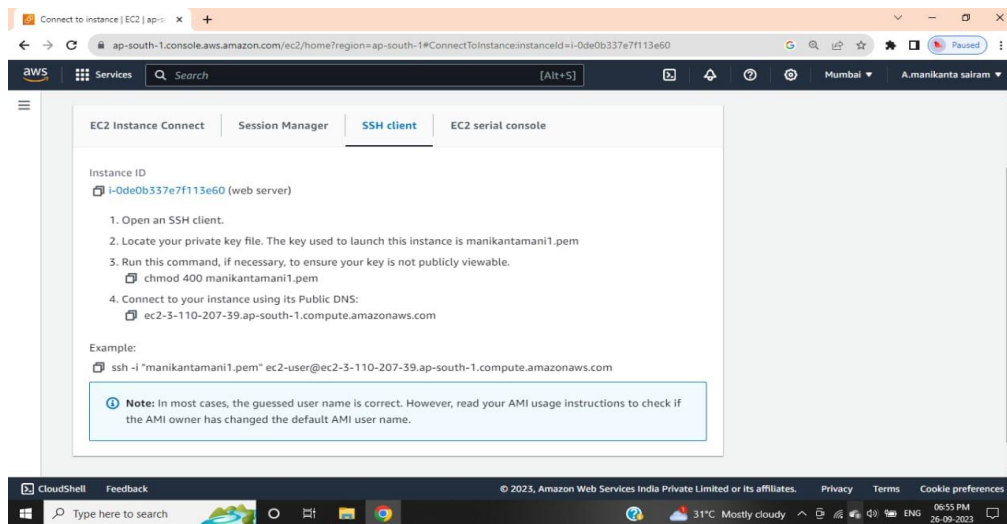


Step-9→after that shows successfully initiated launch of instance as show in figure.



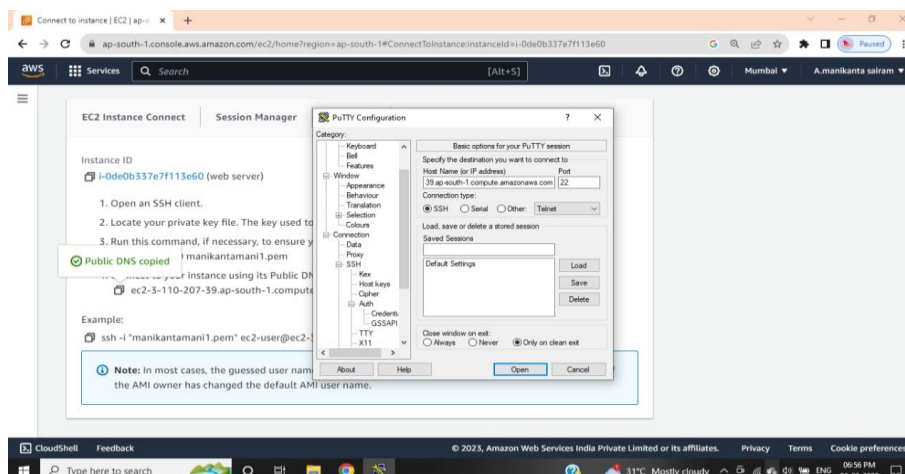
Step-10→ after that scroll up and click view all instance and after that select instance name and click Connect.

Step-11→it connect to instance in that we select SSH client as show in figure.

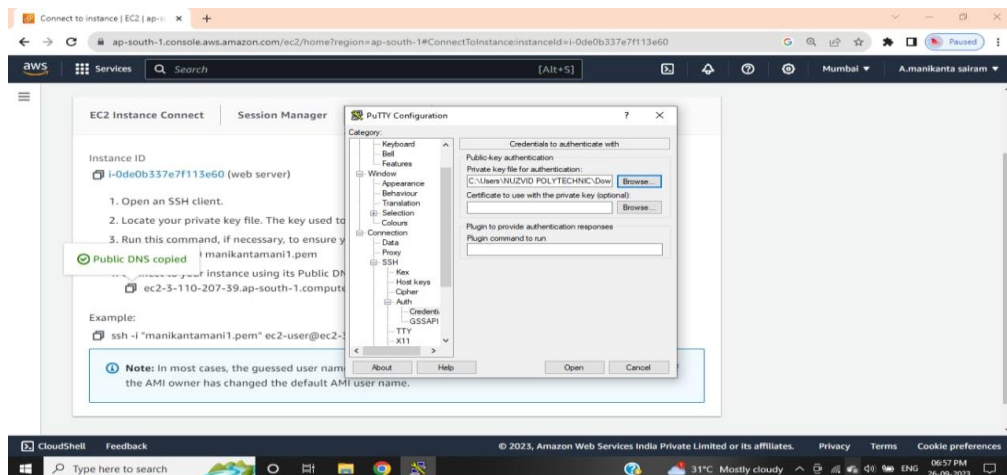


Step-12→next we will open puttygen in that we load .pem file after save as private key as show in figure.

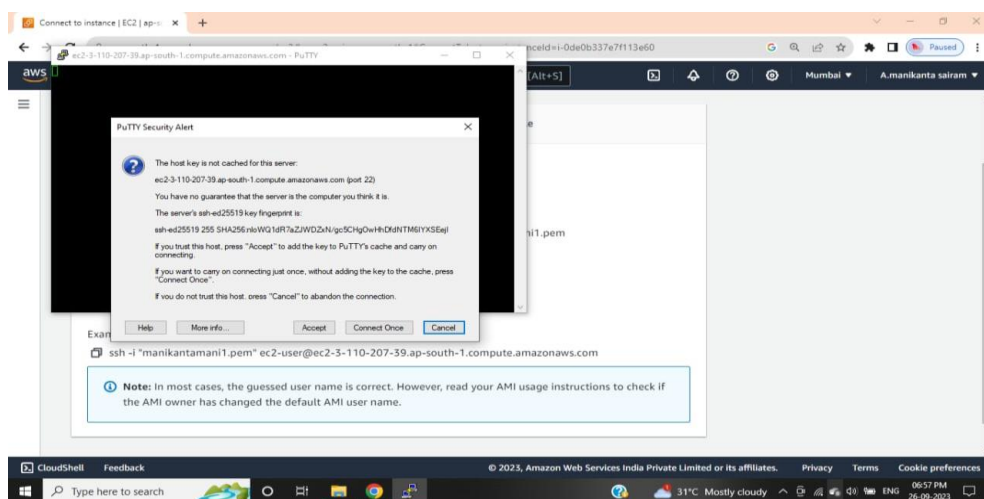
Step-13→next it will ask create new PPK file after that We will open putty.exe in that we will enter our public DNS as show in figure.



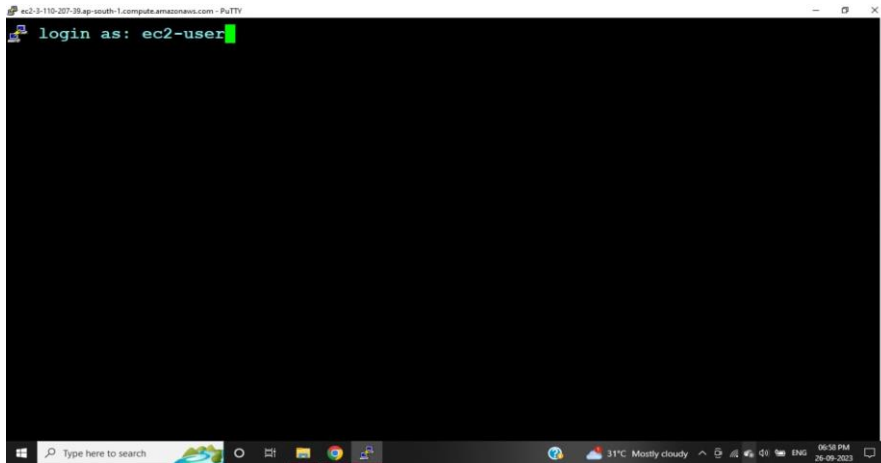
Step-14: then we will go to the authentication after that We have to select credentials and upload the .ppk file which is saved in our system and click On open.



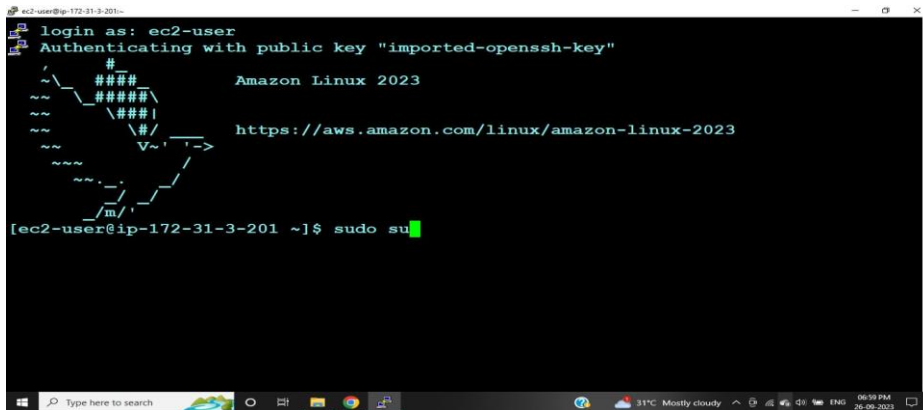
Step-15: Now we have to accept the putty security alert.



Step-16→after this click on open and our new linux interface will open in that we enter “ec2-user” as login as show in figure.



Step-17: Now press on enter key, it will display Some animation as shown in figure.



Entire process can be completed, before logout to We must terminate the instance as shown in below figure.

