MODULE 1

Submitted by – KINJARAPU RAJASEKHAR

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Date of Resubmission-

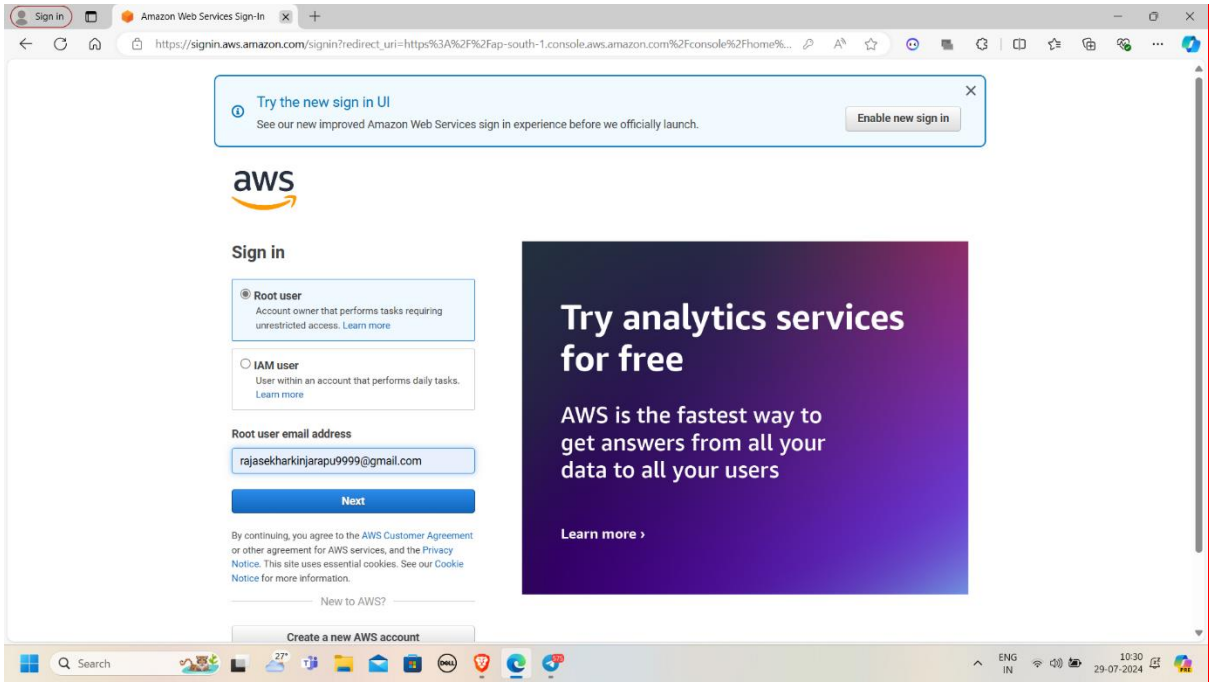
Batch no-SA246007

Submitted to- Vikul Mentor

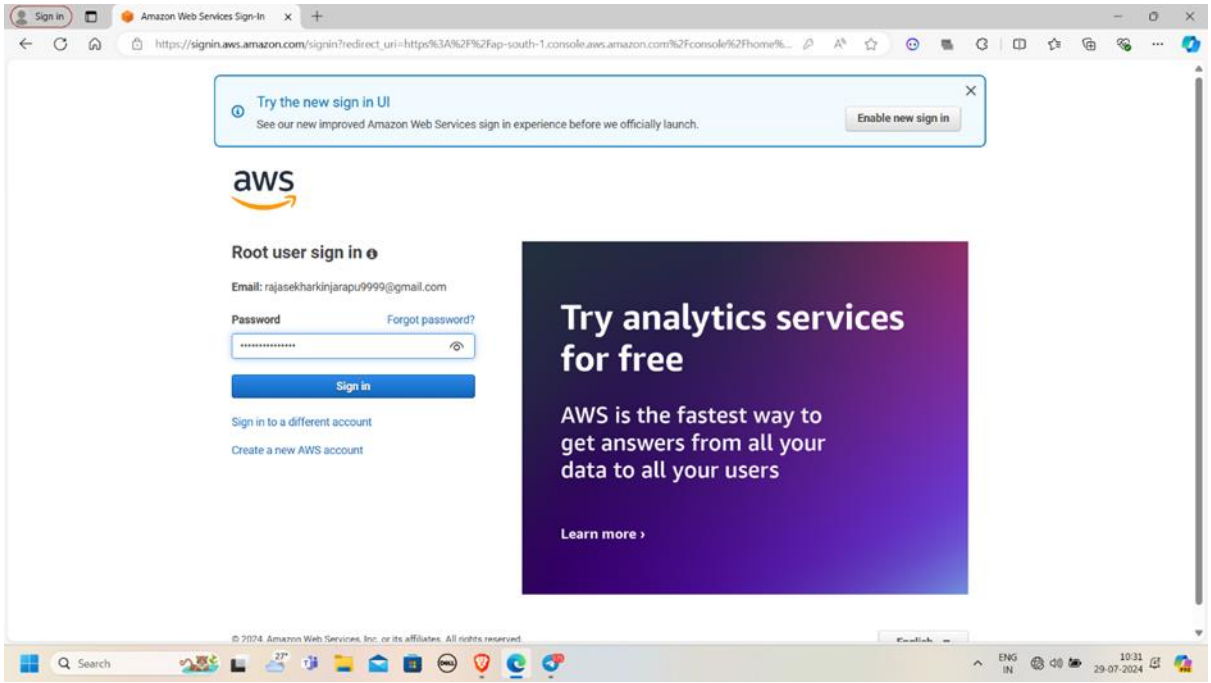
2. L2 - Login to AWS Console and Create IAM User Role, and Group

TO CREATE IAM USER

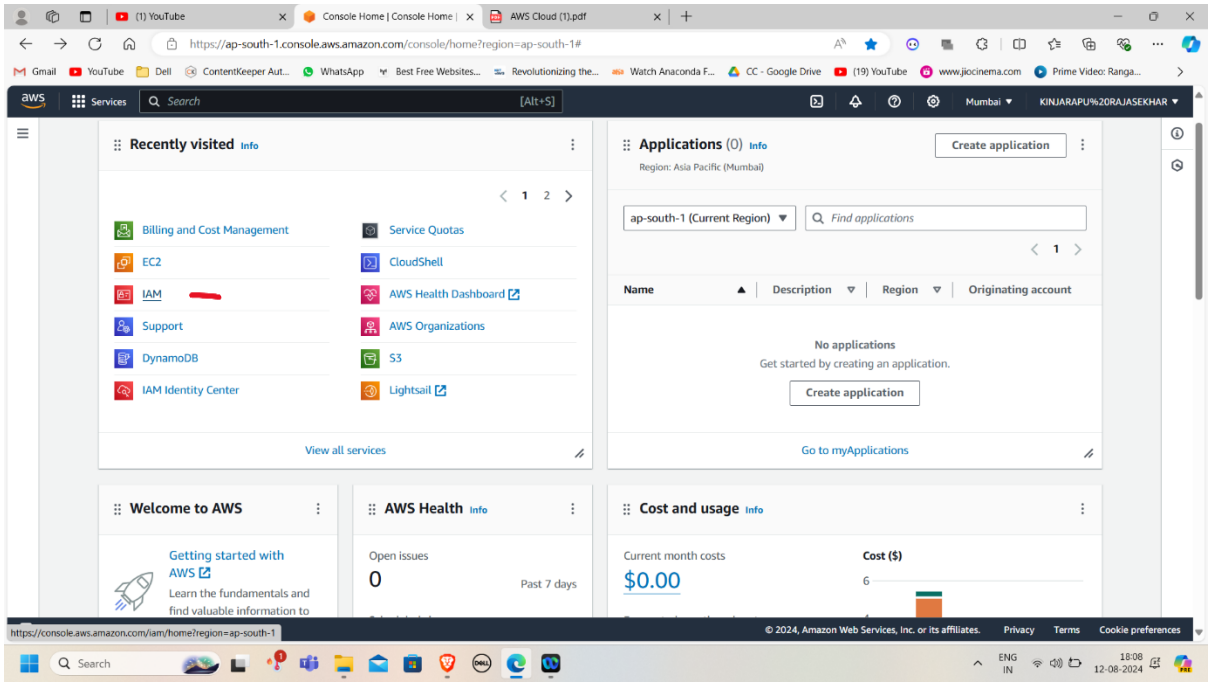
Step 1: login to aws console with root user



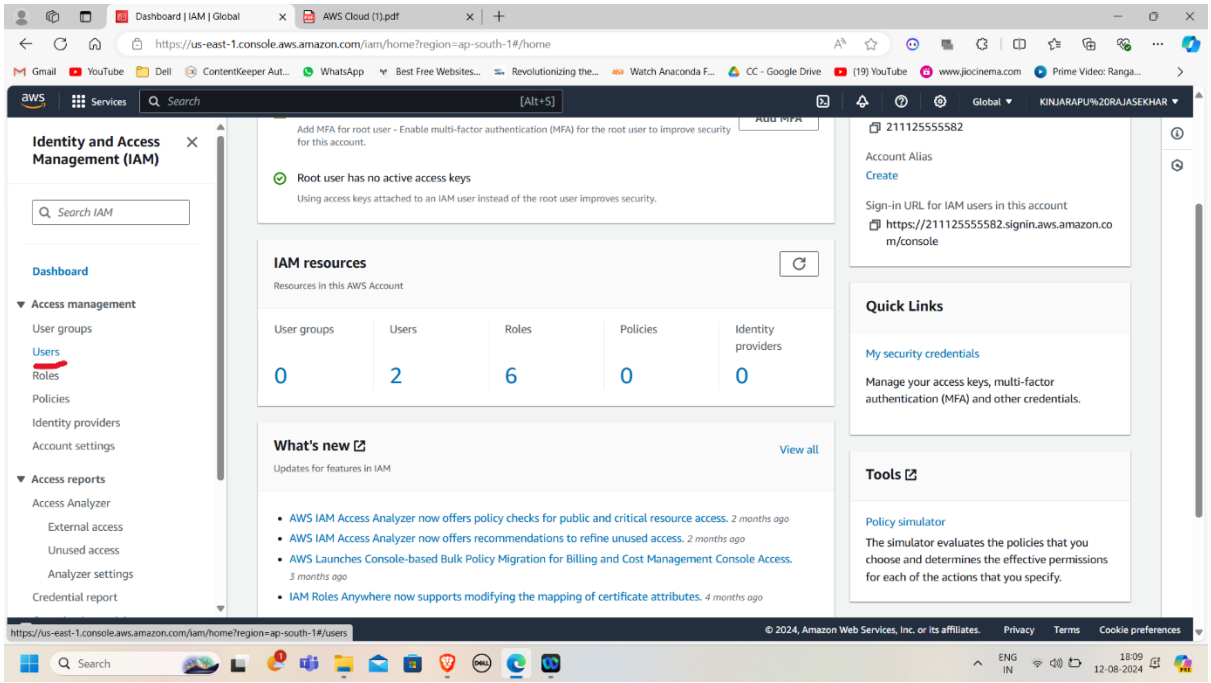
Step 2 : Enter the password of your root account ,then click on sigin.



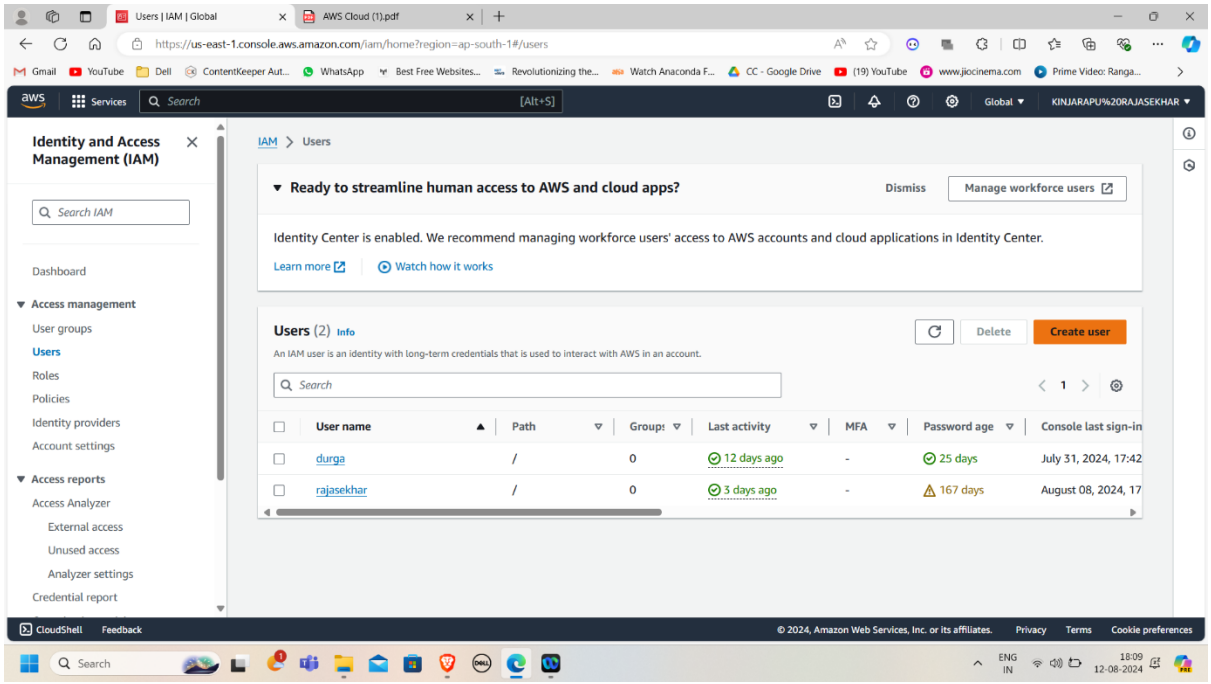
Step 3 : go to IAM service



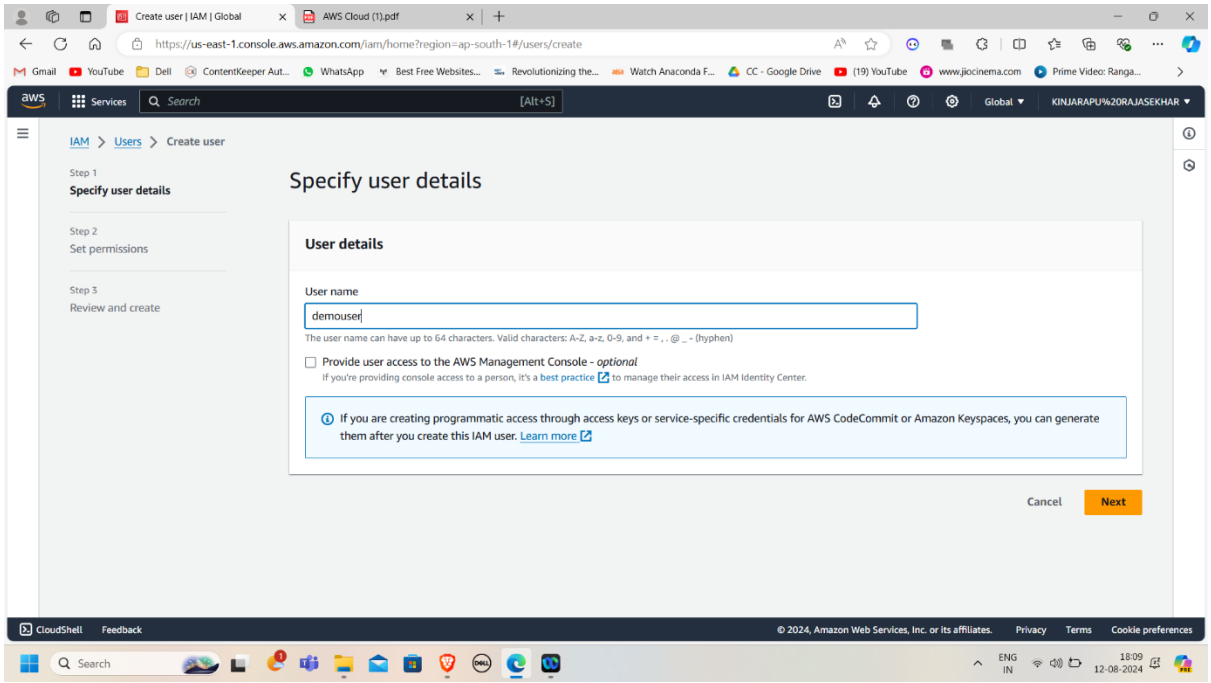
Step 4: go to IAM dashboard and click on users to create user .



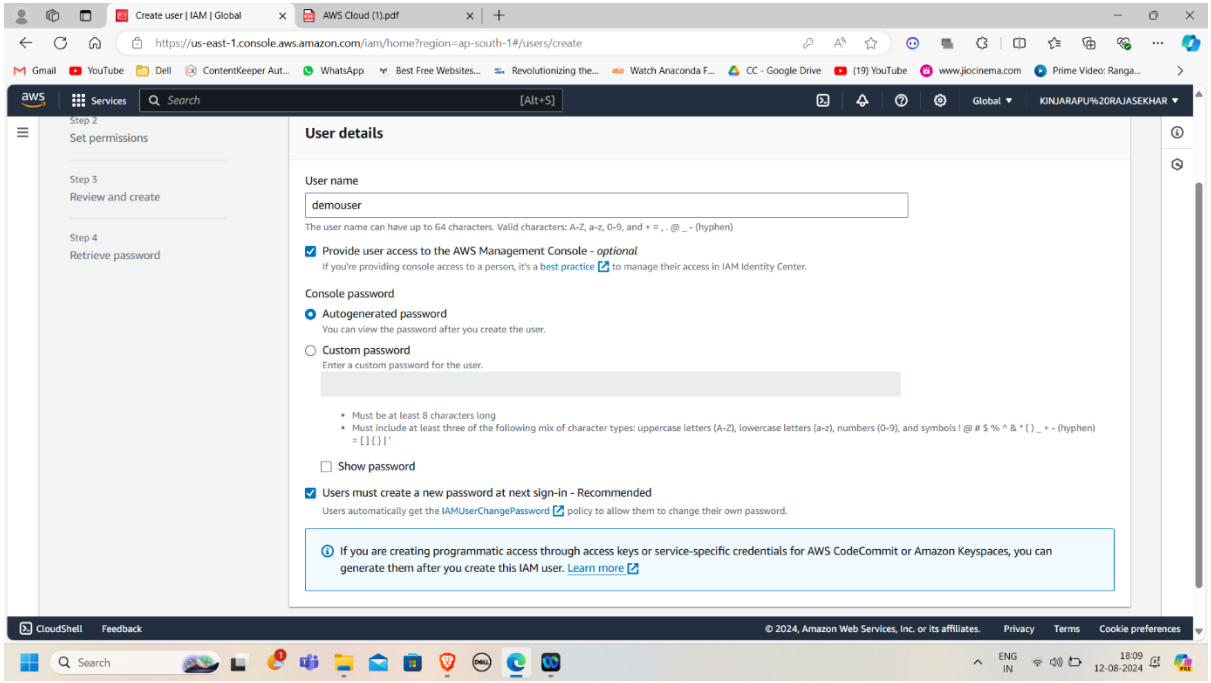
Step5 : click on create user



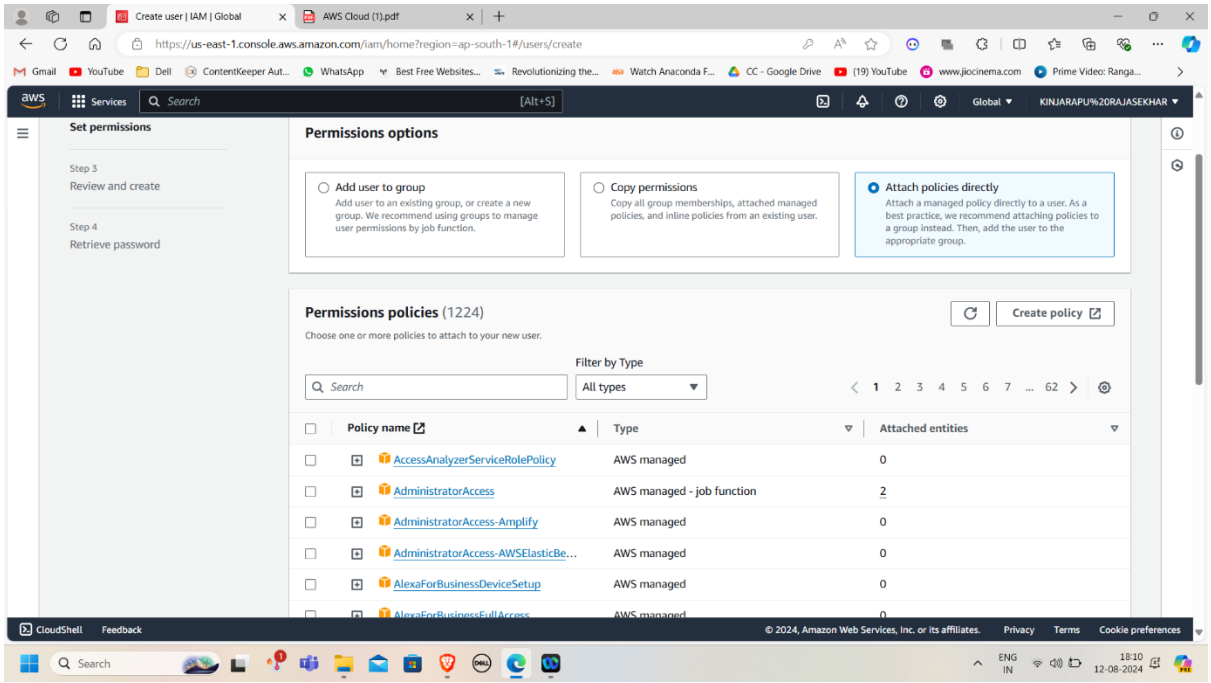
Step 6: give the user name



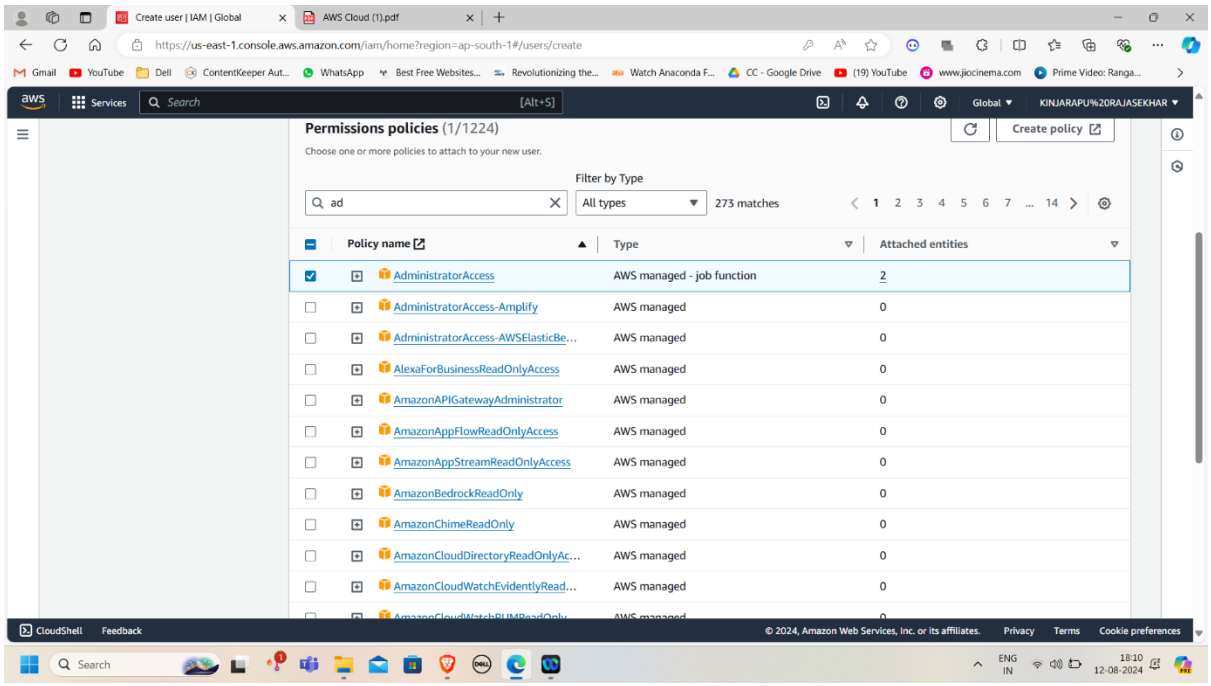
Step 7: click on block then it shows to create console password and then click on next.



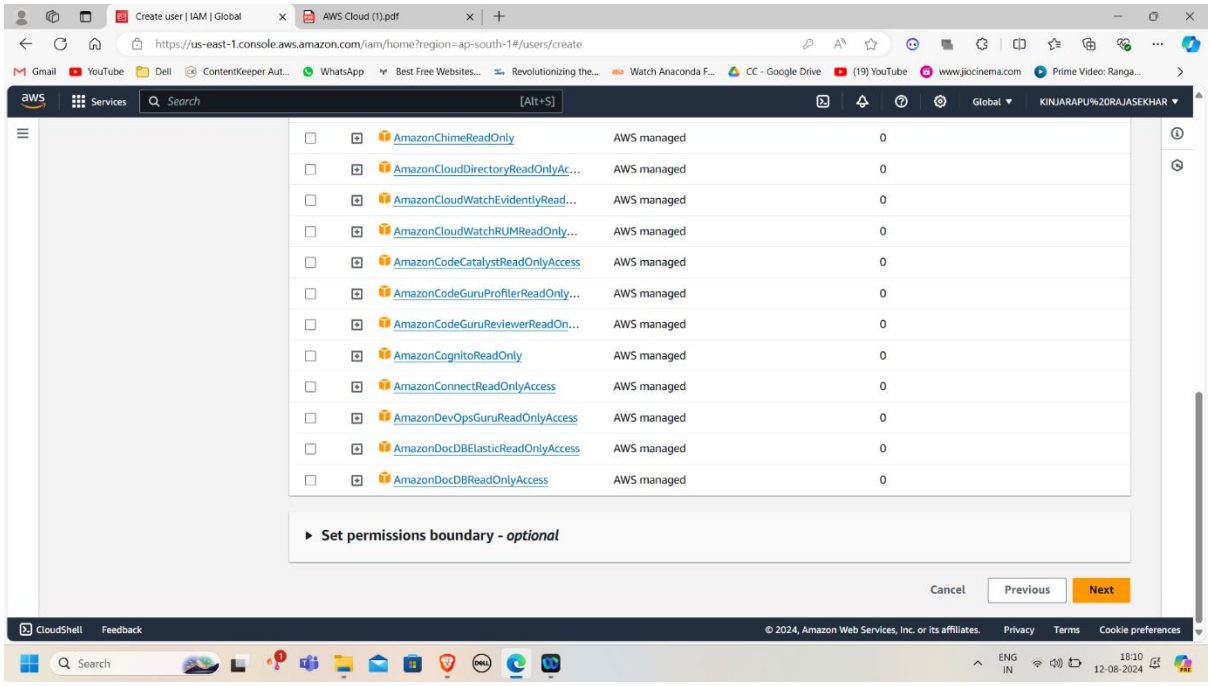
Step 8 : after it goes permissions options click on attach policies directly or other option based on your requirement



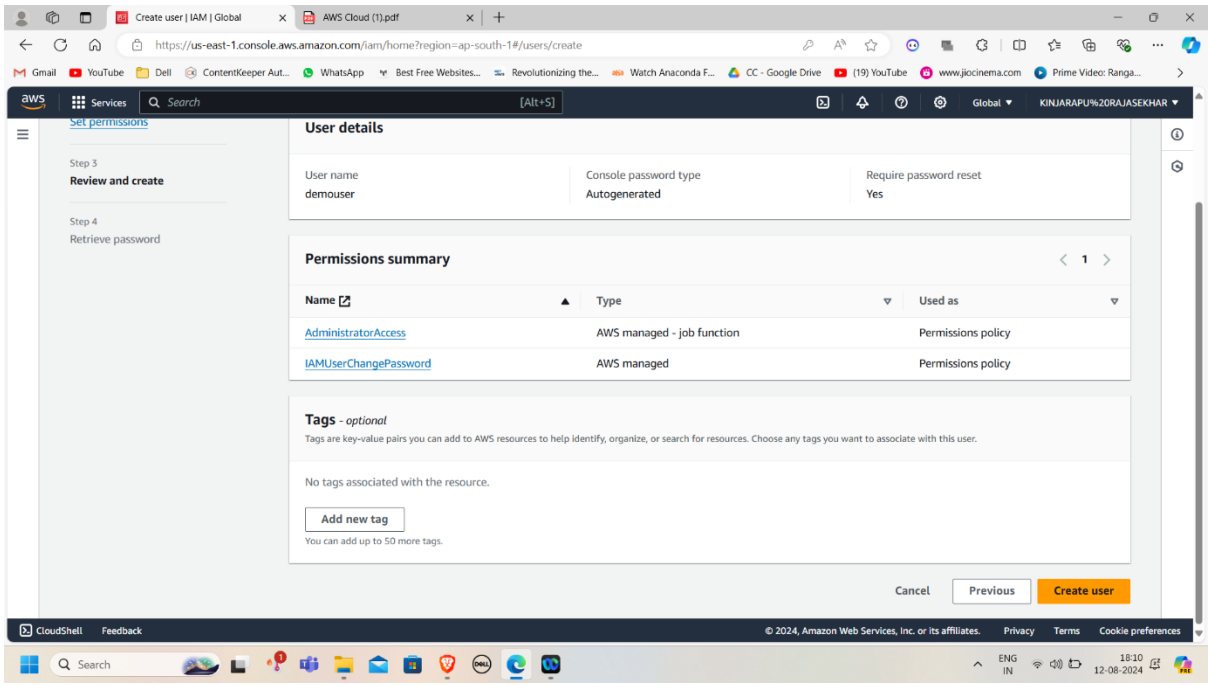
Step 9: give acces to the user based on requirement.Here I am giving admistrative full access.



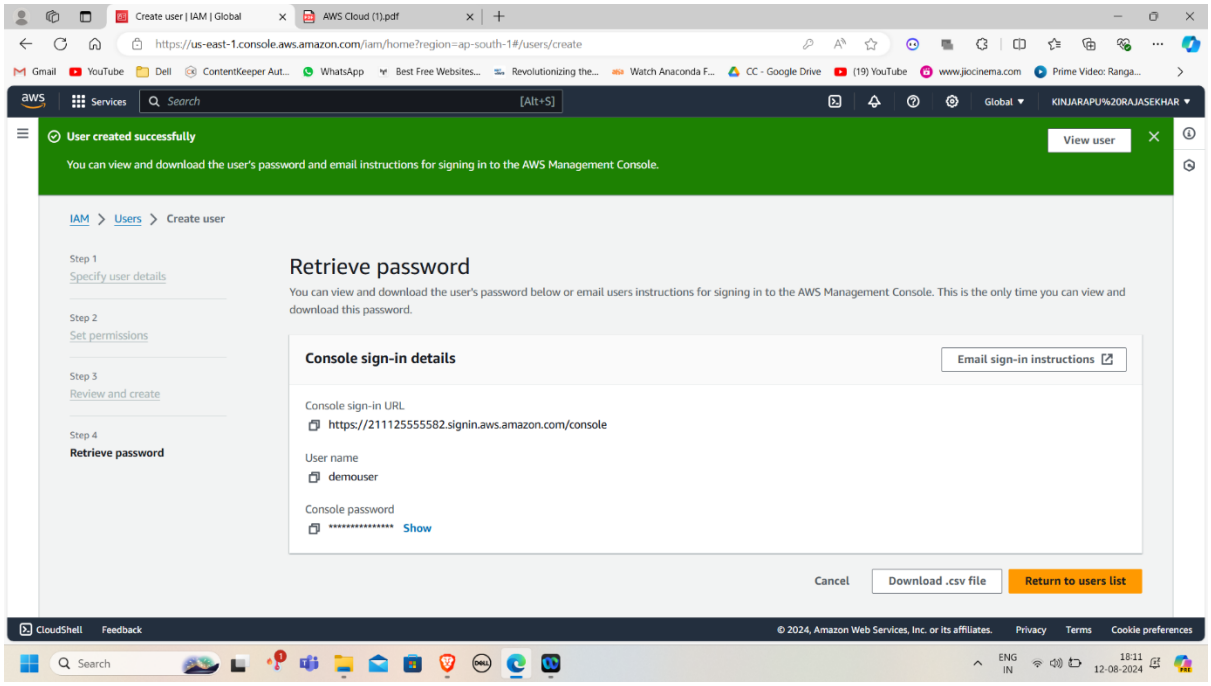
Step 10: then click on next



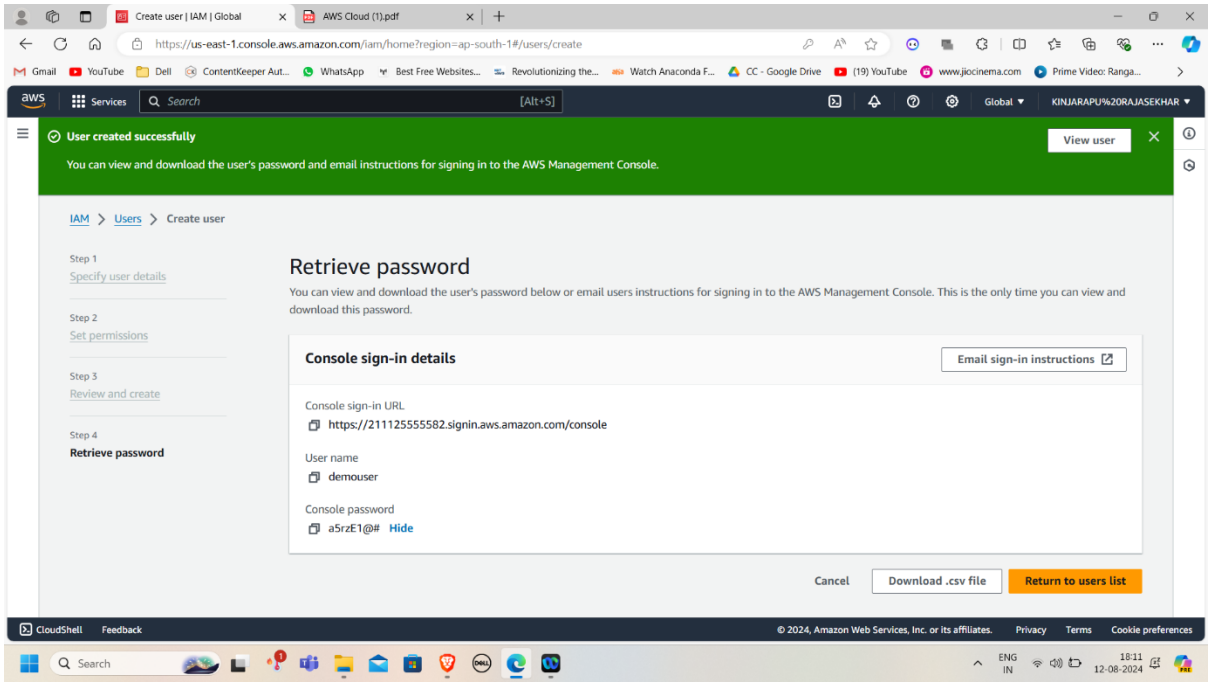
Step 11 : then click on create user



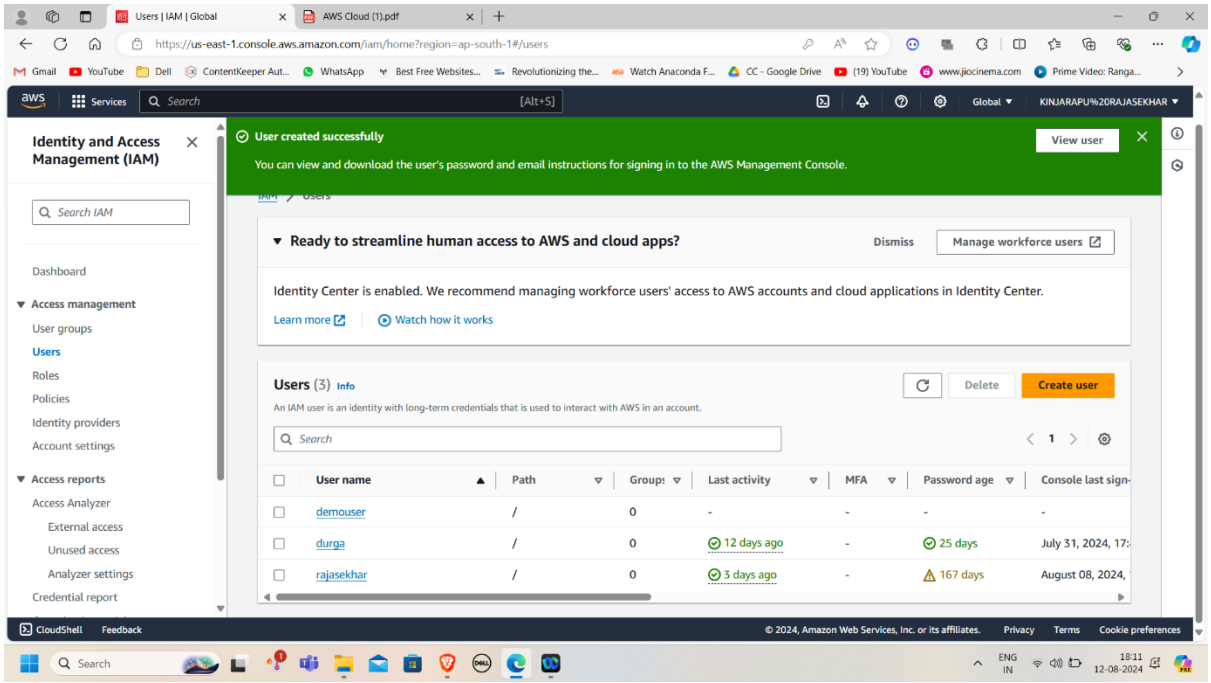
Step 12: Here the user created successfully



Step 13: here the credentials of user

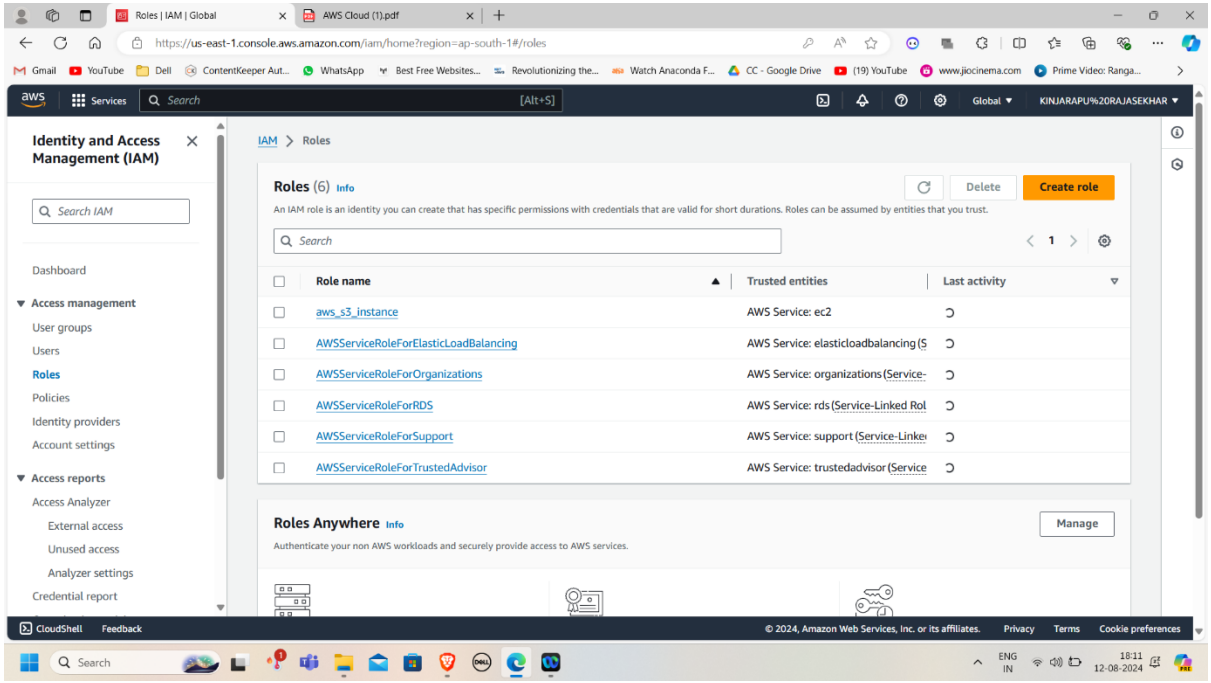


Step 14: click on users you can see the users list

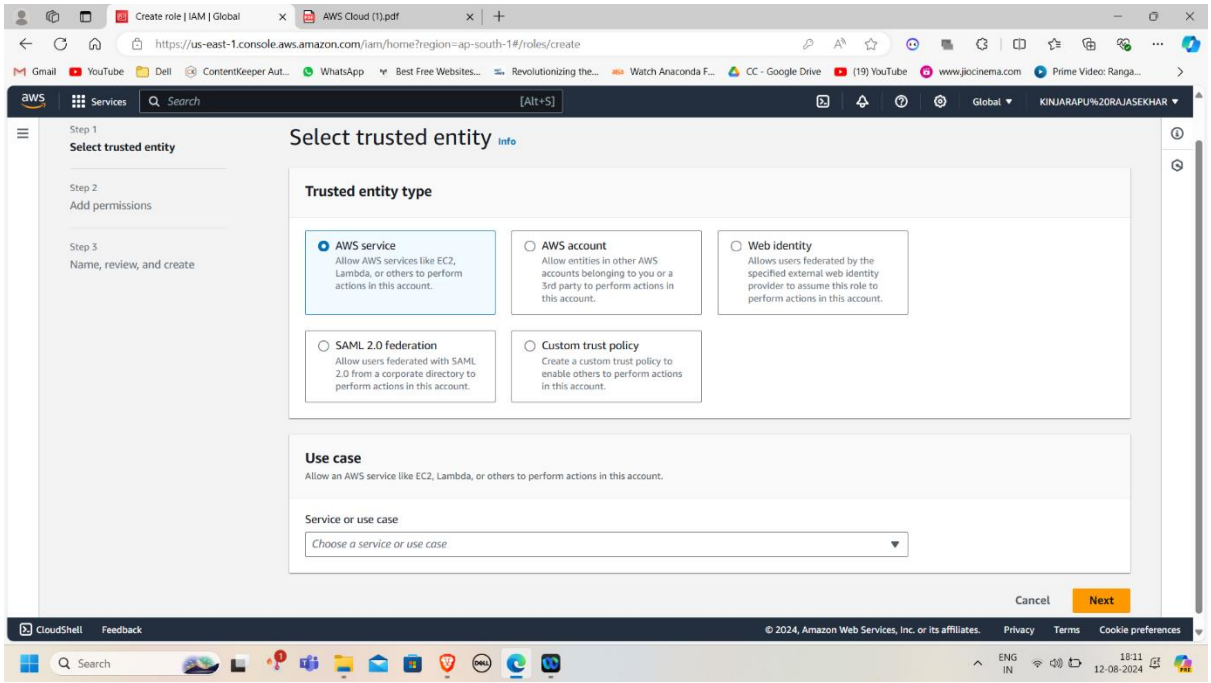


TO CREATE IAM ROLE:

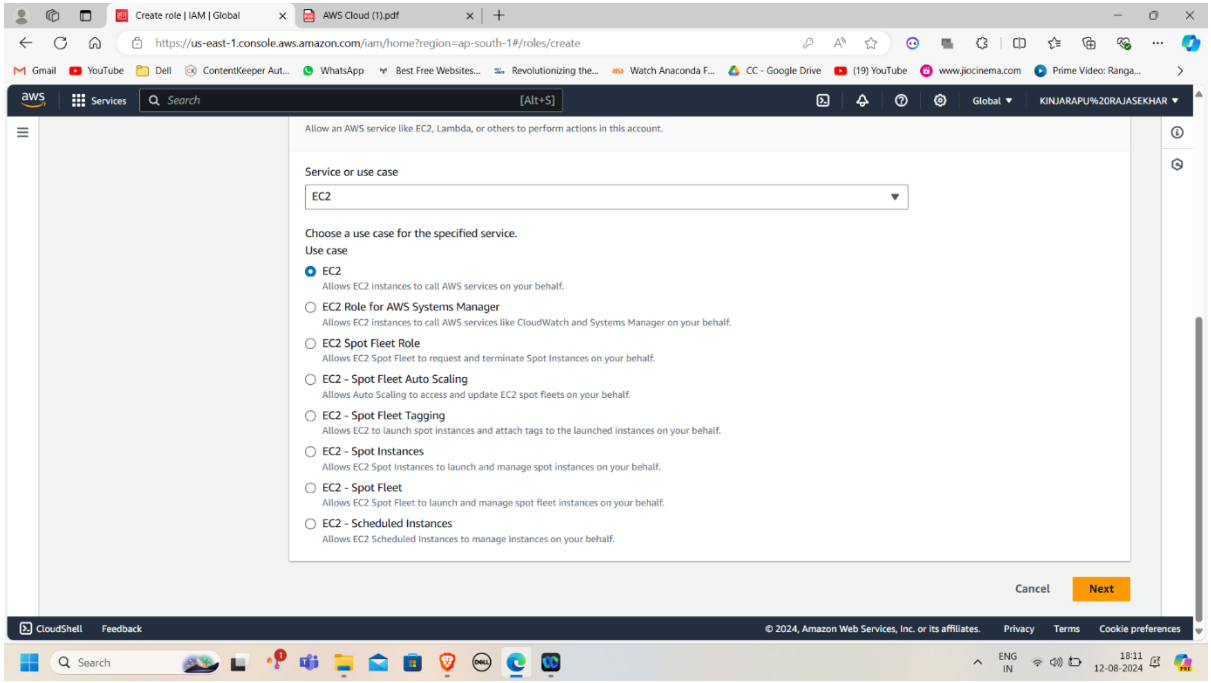
Step 1: go to iam dashboard click on roles and then click on create role



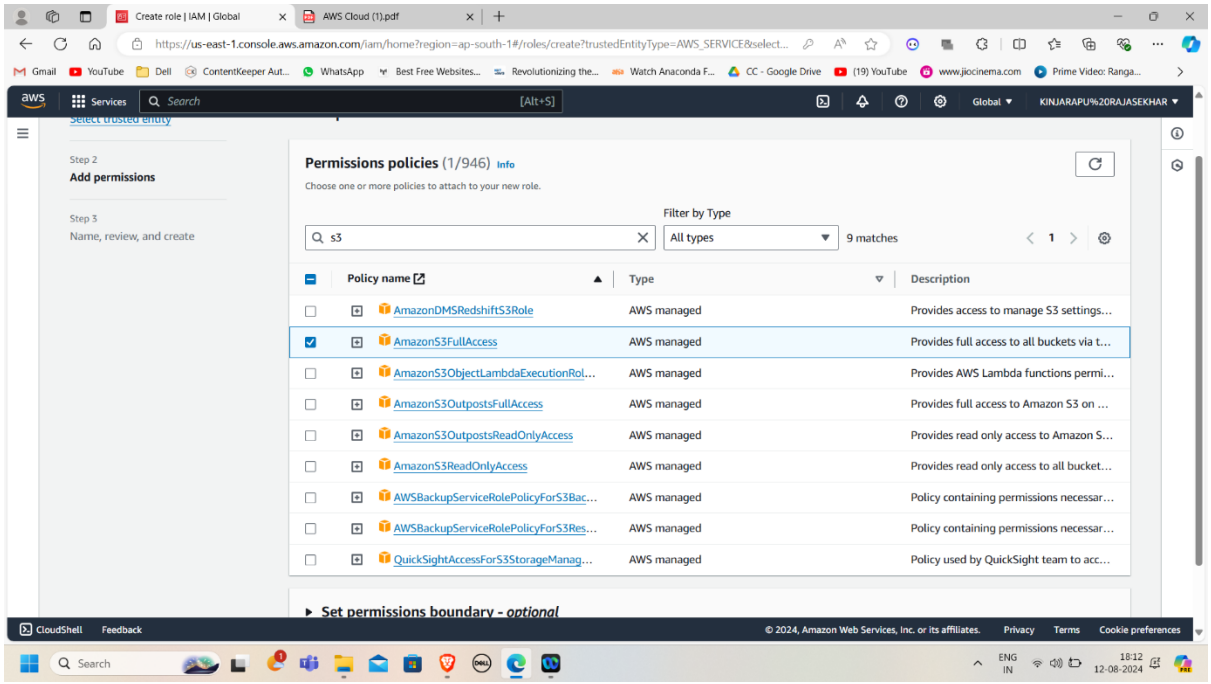
Step 2: it shows selected trusted entity then click on aws service



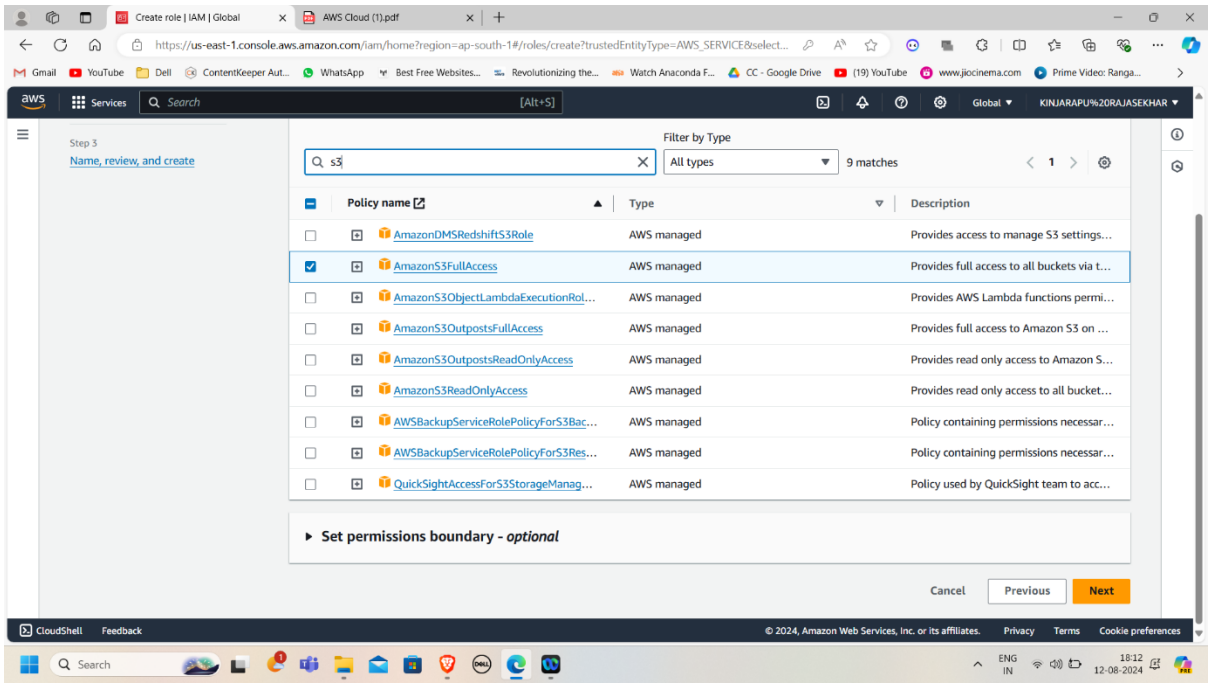
Step 3: give usecase ,here I am giving ec2 and click on next



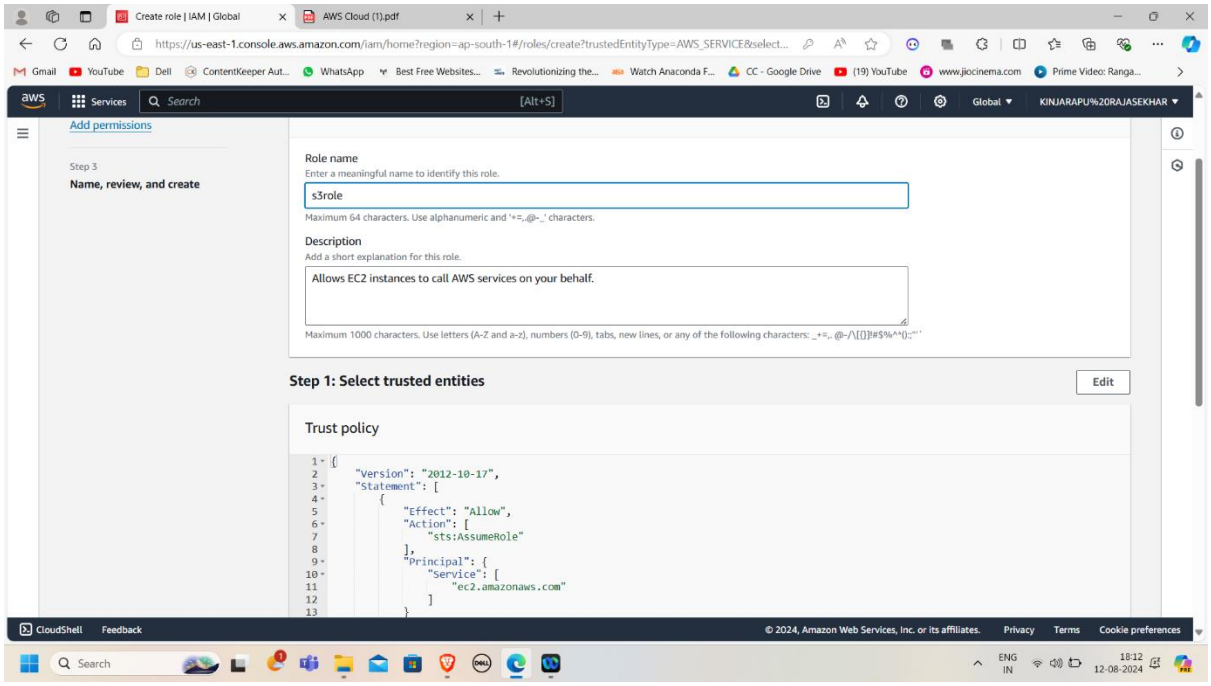
Step 4:then set the permissions ,here I am giving s3 full acess.



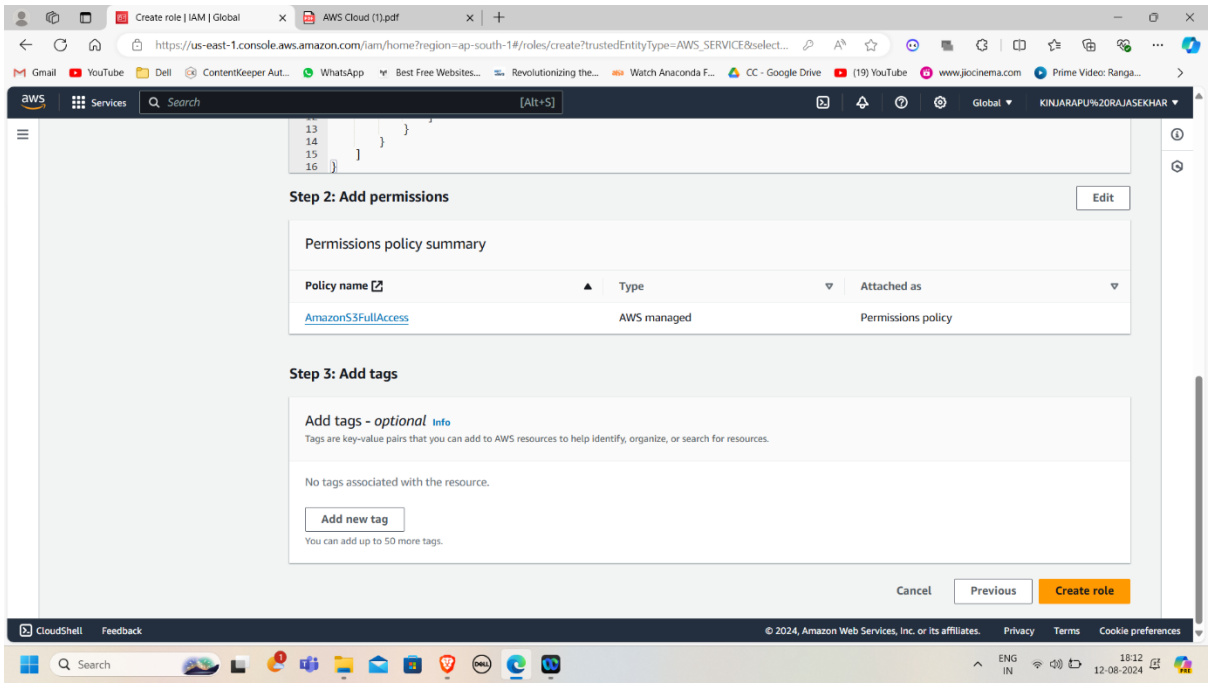
Step 5:click on next



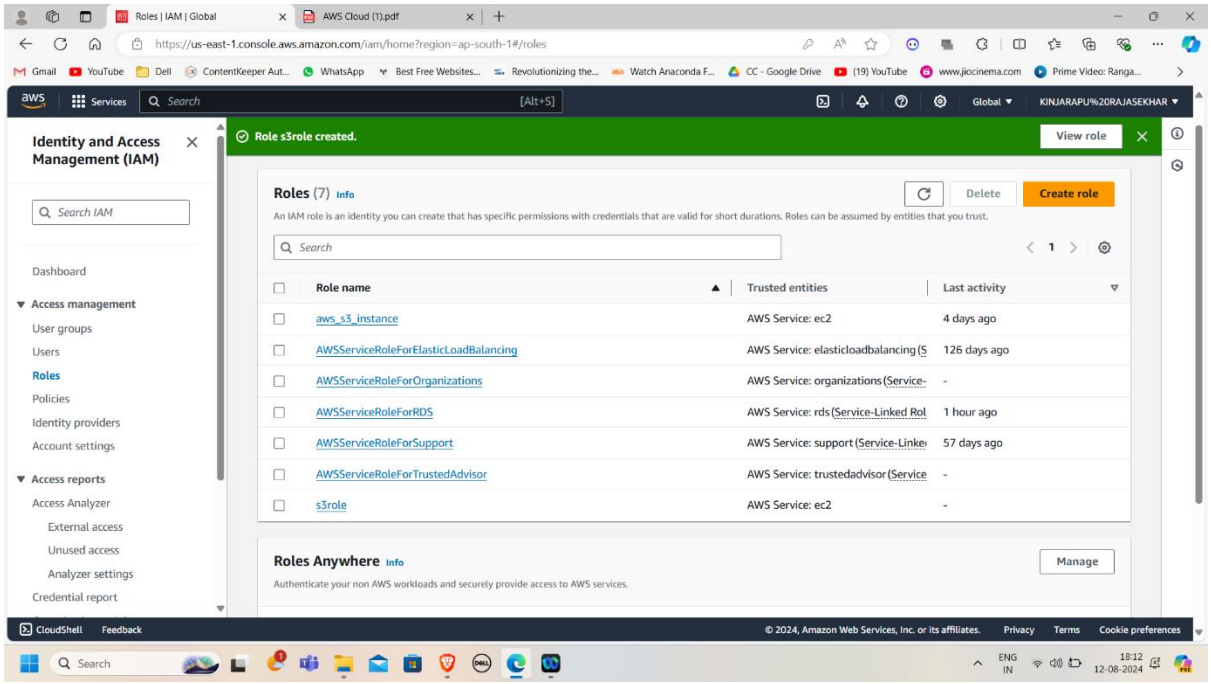
Step 6: give the rolename



Step 7: then click on create role

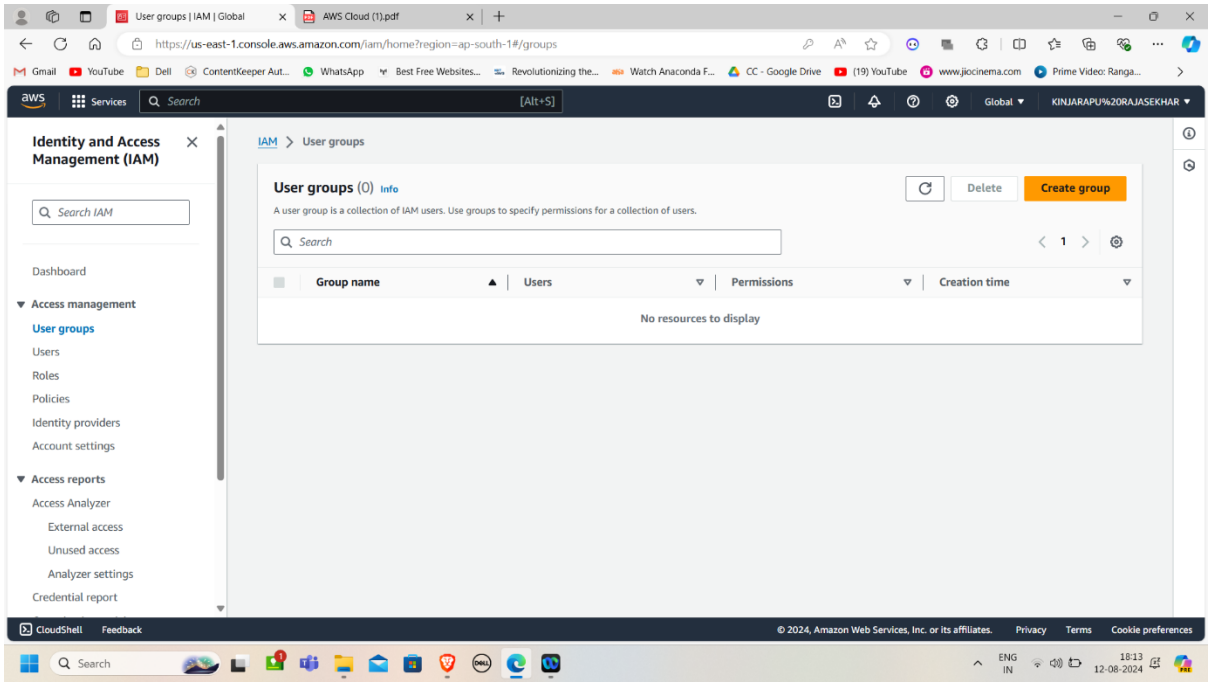


Step8:here the role successfully created .

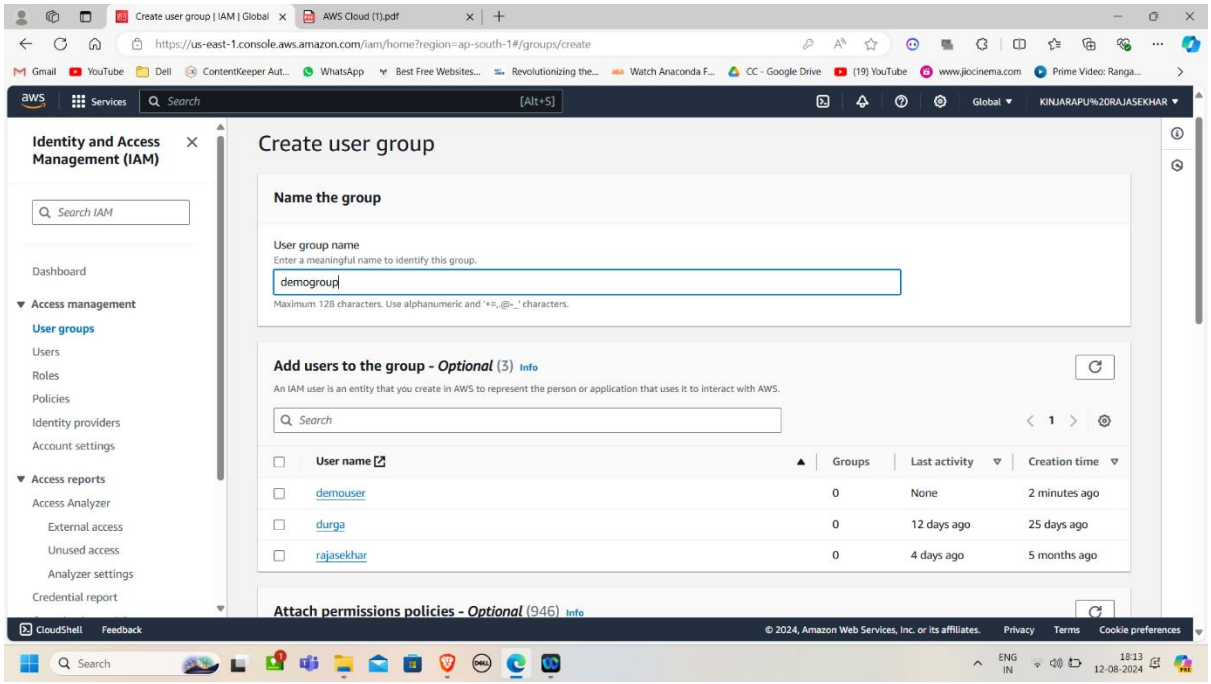


TO CREATE GROUP:

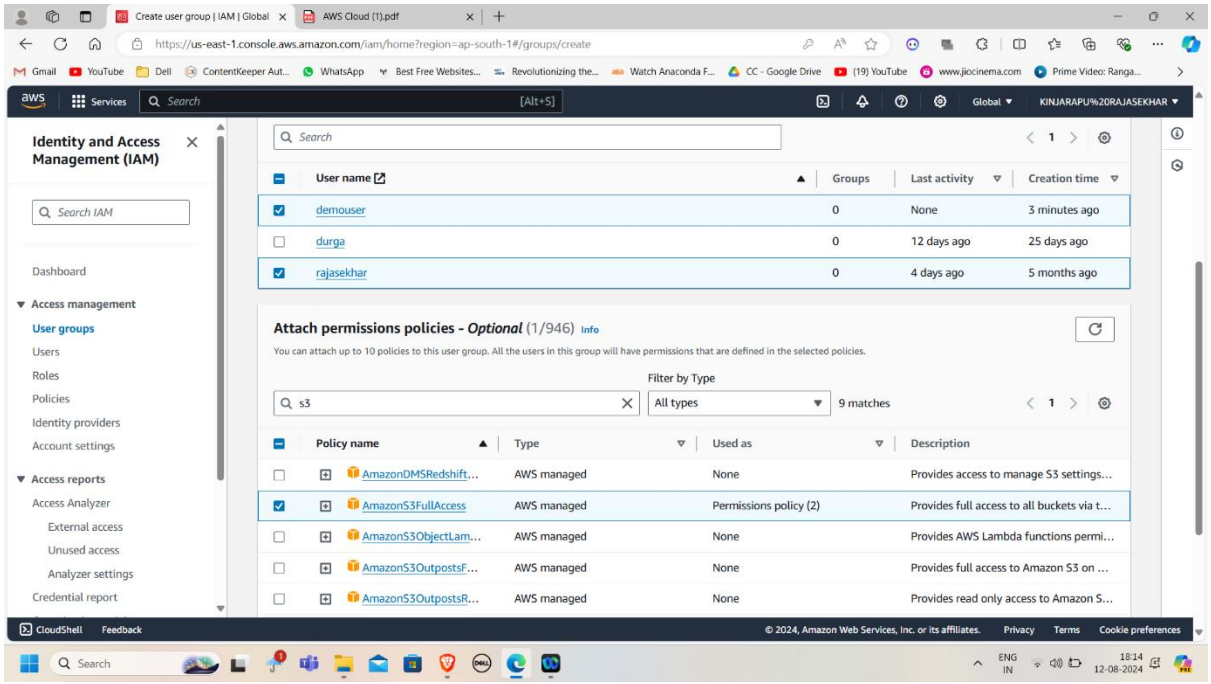
Step 1: click on groups and then click on create group



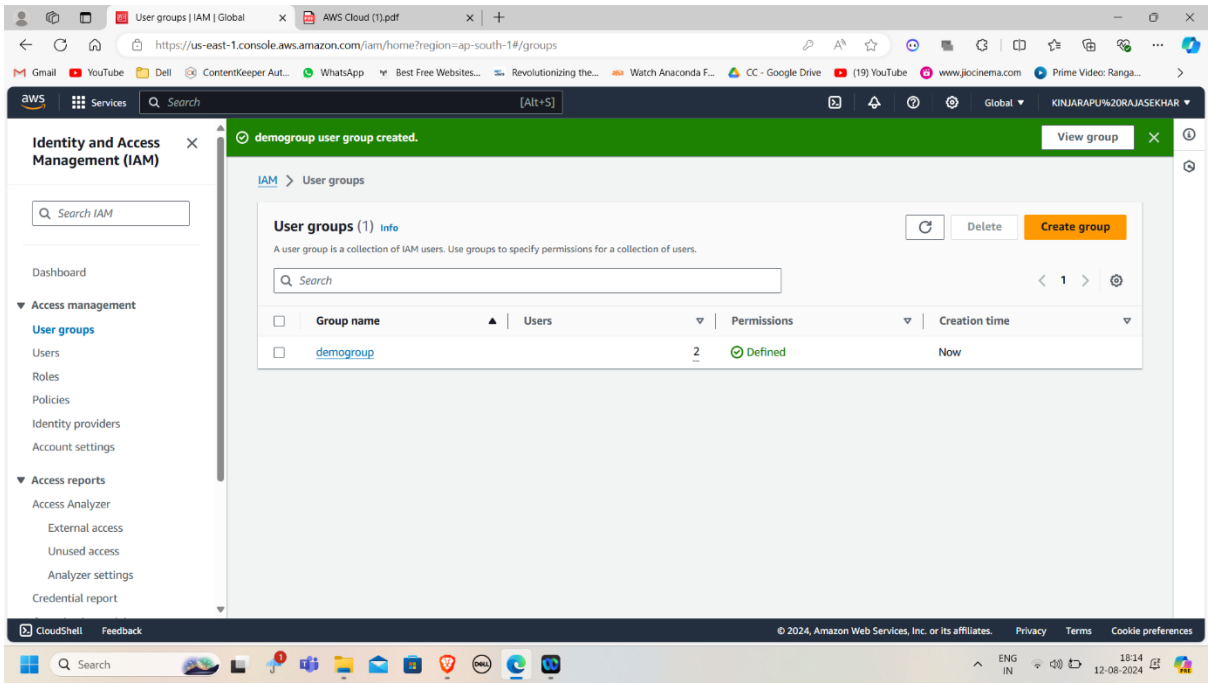
Step 2: give the group name



Step 3:click the on user names whom you want in that group and attach policies and click on create group.



Step 4:here the group successfully created



Step 5:click on the group name ,you can see the users in the group name