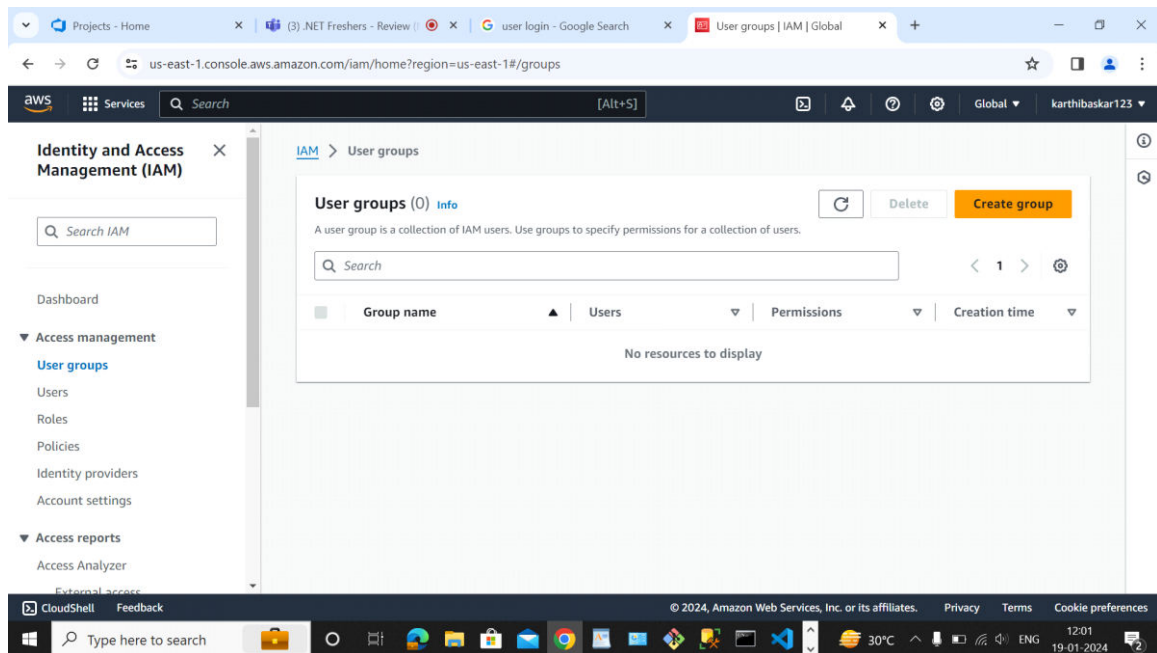
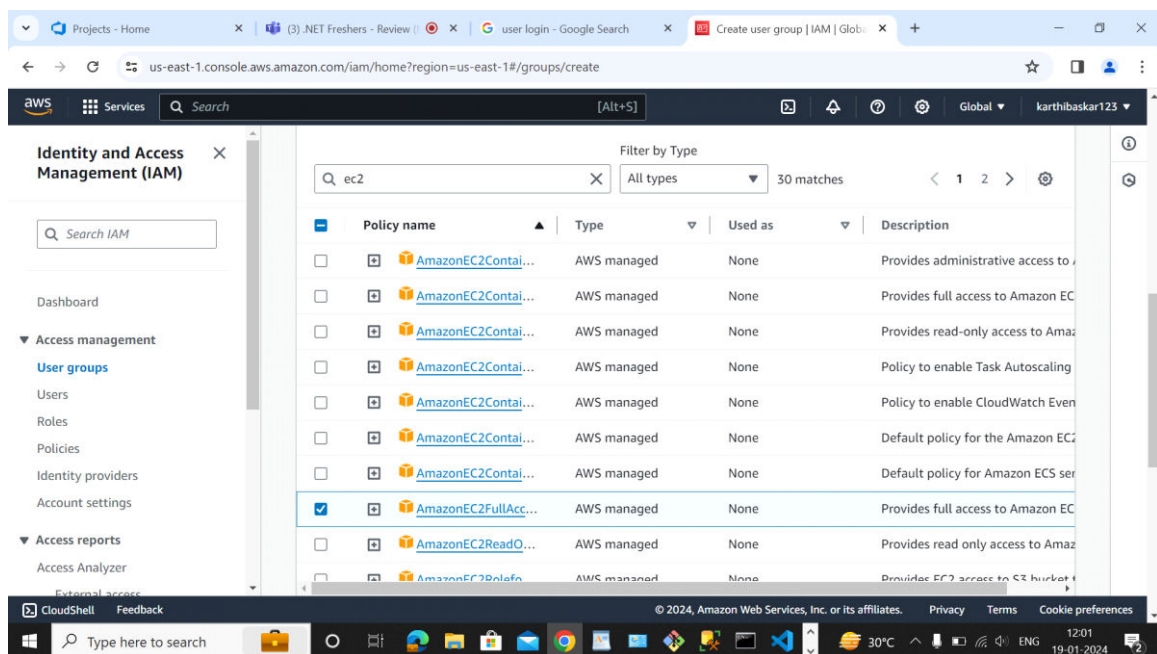


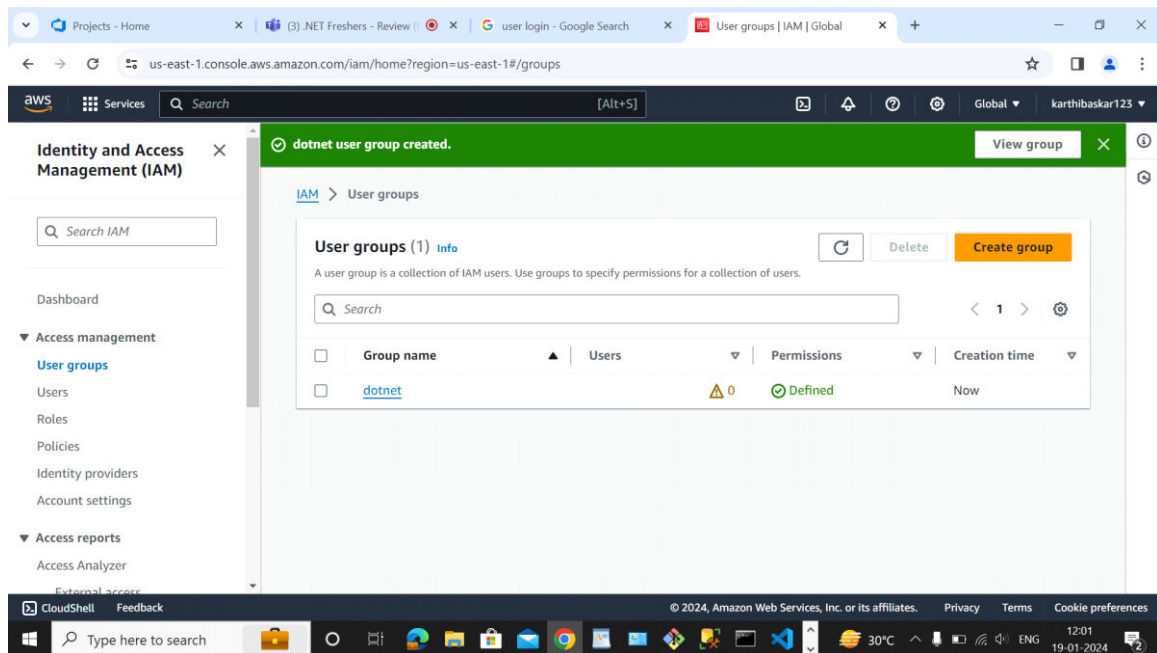
IAM - Identity and Access Management



1) we have to create the User group

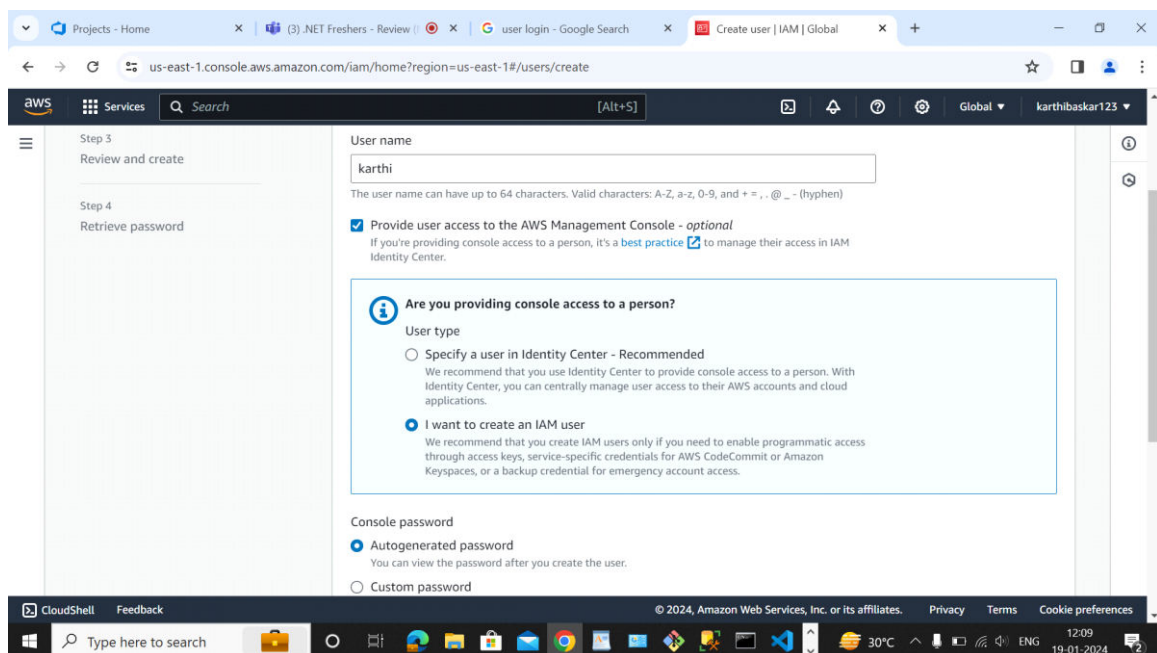
Here I enter the usergroup name and choose EC2fullaccess and create the user group.

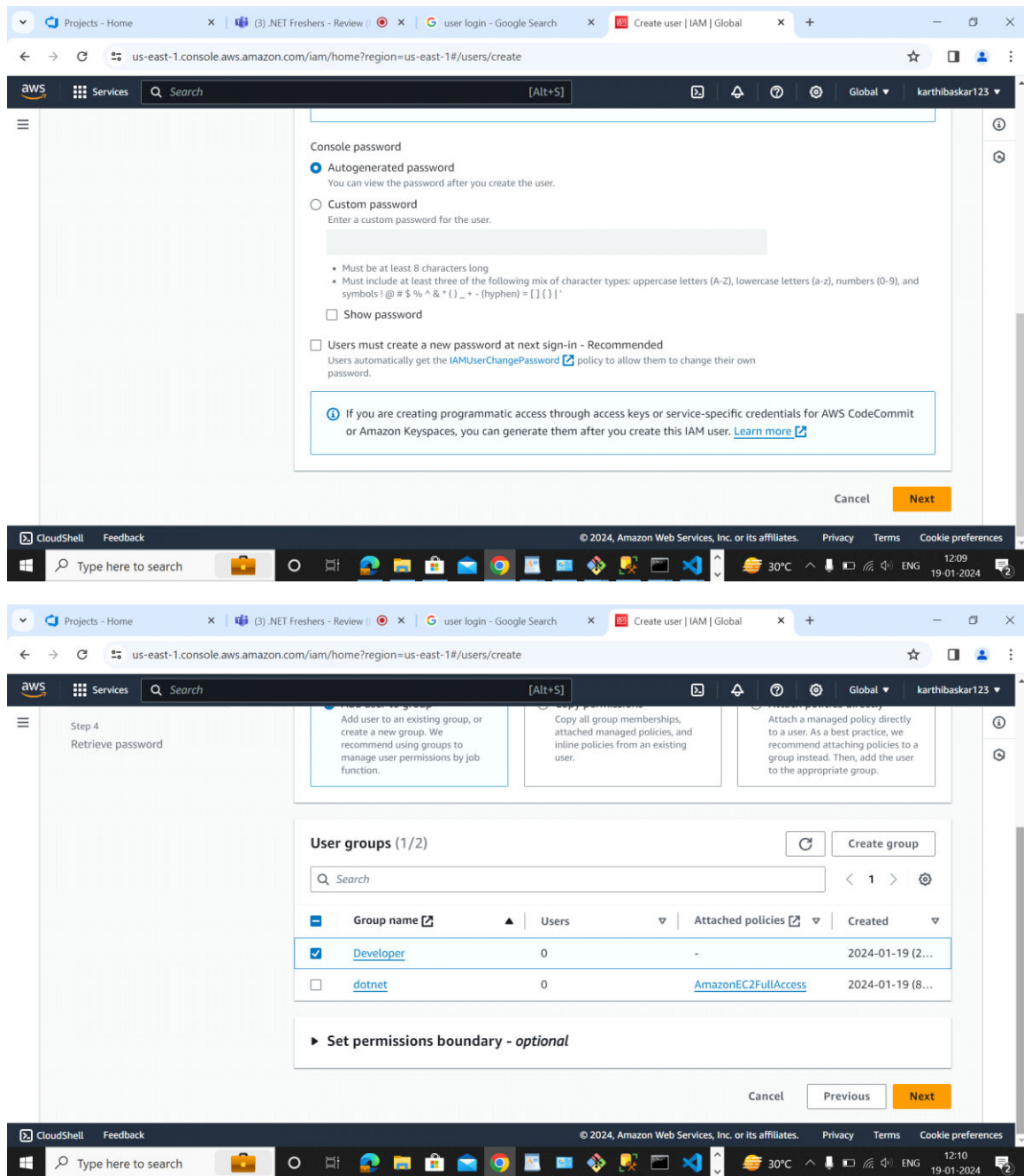




2) Create user

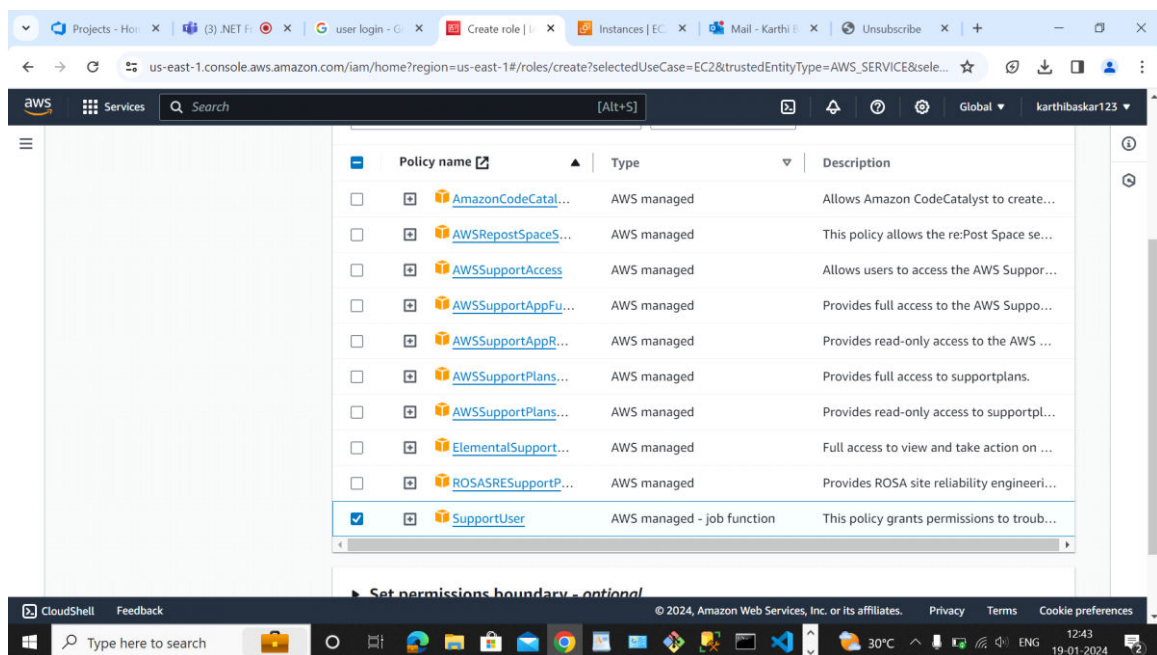
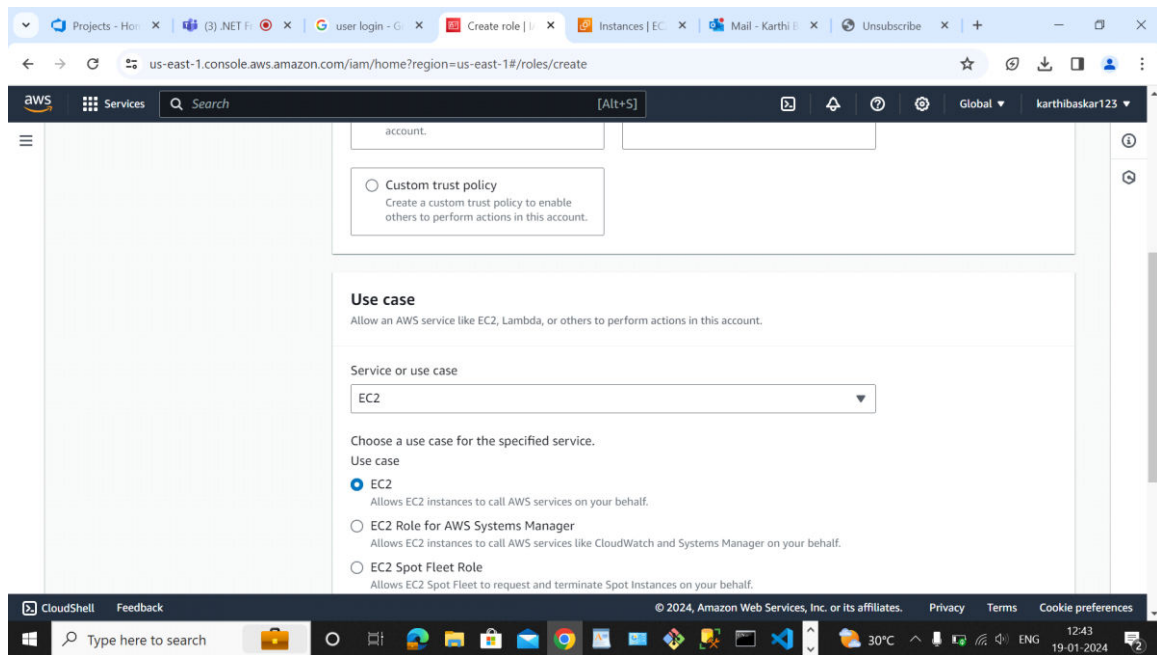
Here I enter user name and choose to create IAM user and choose the autogenerated password. Then the user will create.





3) Create the Roles

Here choose the EC2 and choose policy name and enter role name and create it.



Projects - Home

(3) .NET Freshers - Review

user login - Google Search

Roles | IAM | Global

us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/roles

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Identity and Access Management (IAM)

Search IAM

Dashboard

Access management

- User groups
- Users
- Roles
- Policies
- Identity providers
- Account settings

Access reports

- Access Analyzer
- External access

Roles (5) Info

RefreshDeleteCreate role

An IAM role is an identity you can create that has specific permissions with credentials that are valid for short durations. Roles can be assumed by entities that you trust.

Search

Role name	Trusted entities
<input type="checkbox"/> rds-monitoring-role	AWS Service: monitoring.rds
<input type="checkbox"/> designer	AWS Service: ec2
<input type="checkbox"/> AWSServiceRoleForTrustedAdvisor	AWS Service: trustedadvisor (Service-Linked Role)
<input type="checkbox"/> AWSServiceRoleForSupport	AWS Service: support (Service-Linked Role)
<input type="checkbox"/> AWSServiceRoleForRDS	AWS Service: rds (Service-Linked Role)

Roles Anywhere Info

Authenticate your non AWS workloads and securely provide access to AWS services.

Manage

https://us-east-1.console.aws.amazon.com/iam/home?region=us-east-1#/role...

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