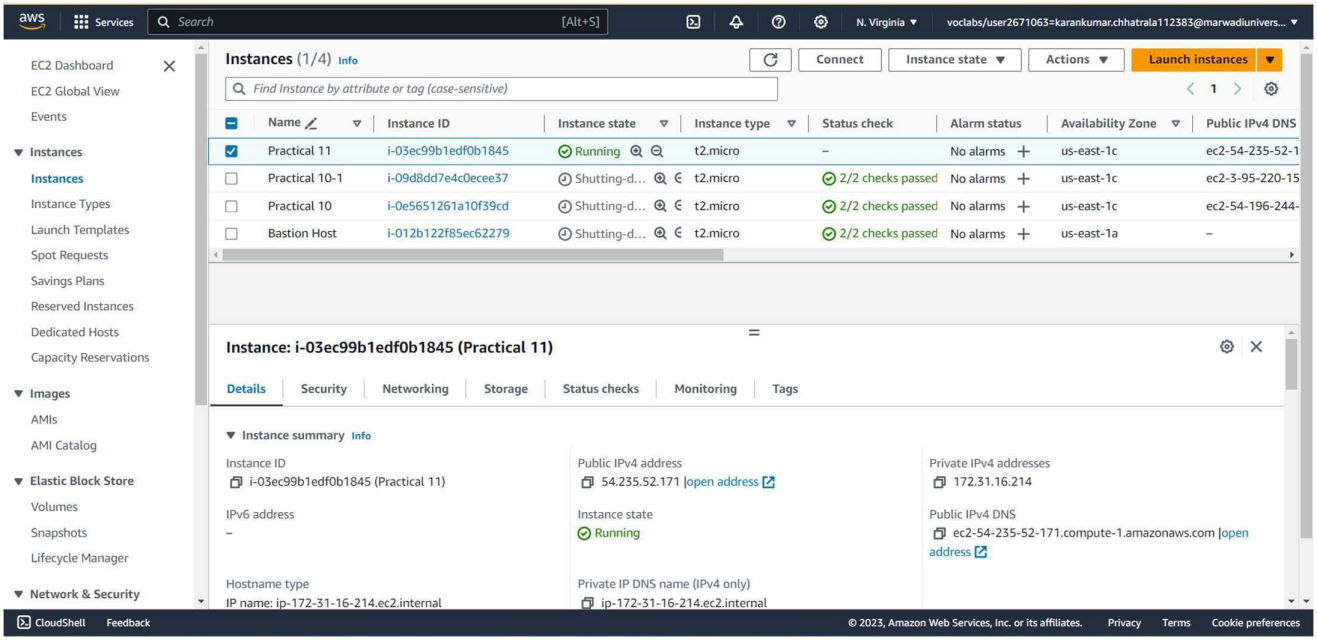
Practical 11 : Study on Hadoop Framework

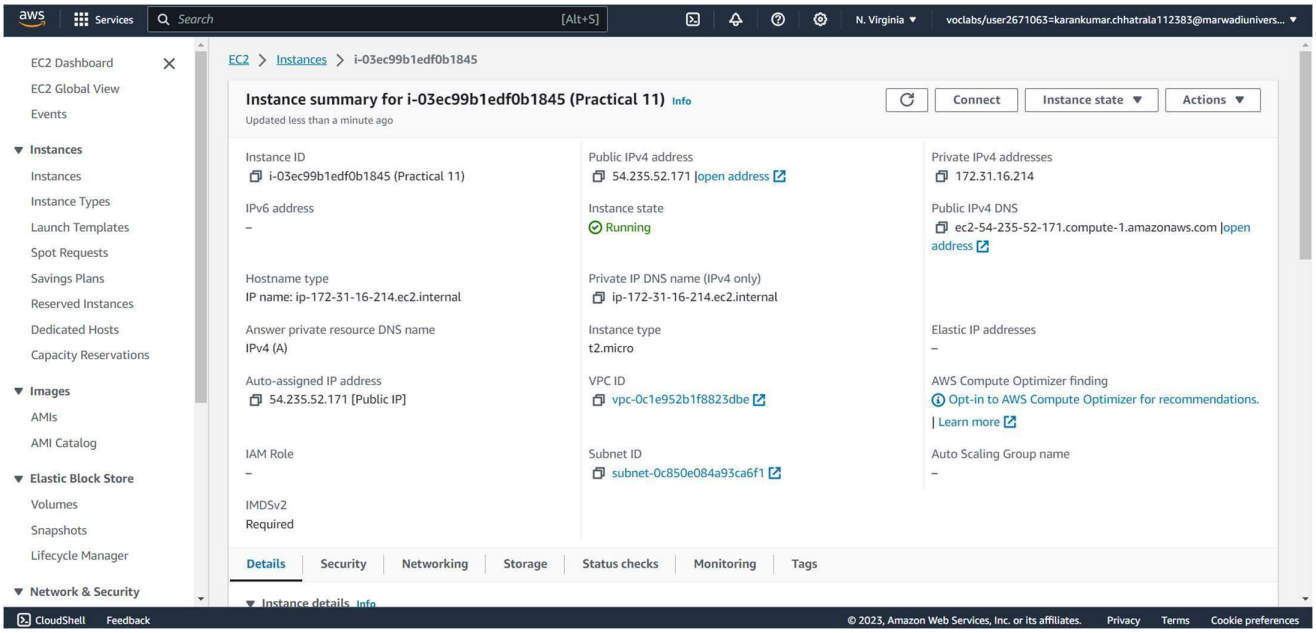
Step 01 : Create an Instance in EC2. Go to Instance ID.

Snapshot :



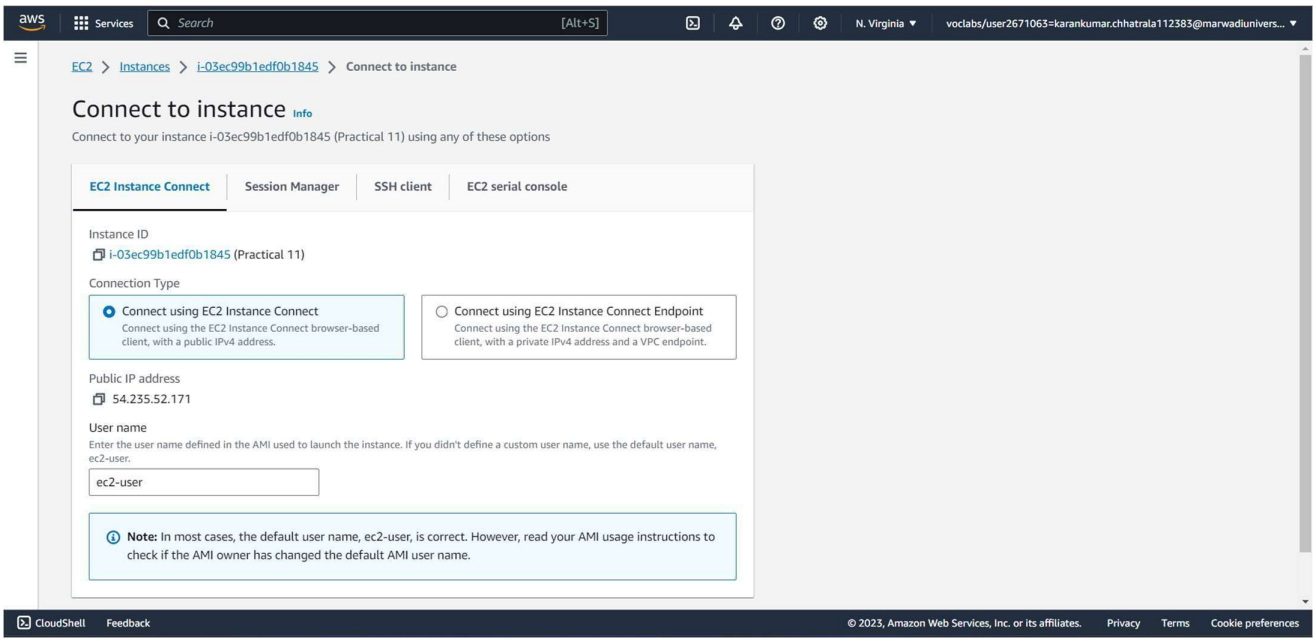
Step 02 : Click on Connect.

Snapshot :



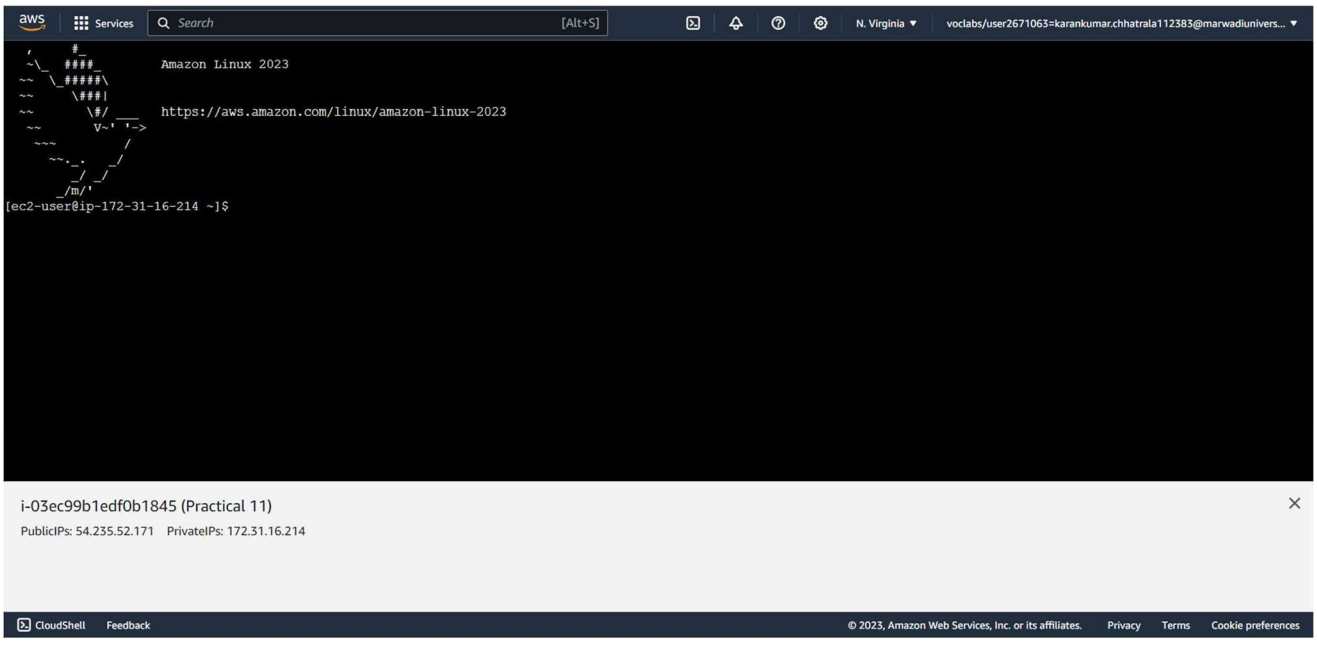
Step 03 : Click on Connect.

Snapshot :



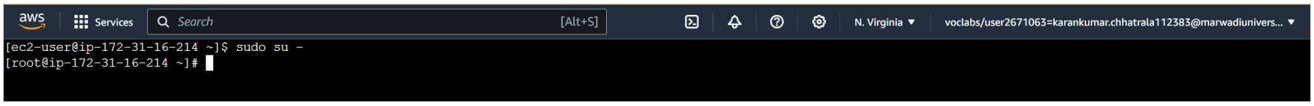
Step 04 : An Instance in EC2 is created.

Snapshot :



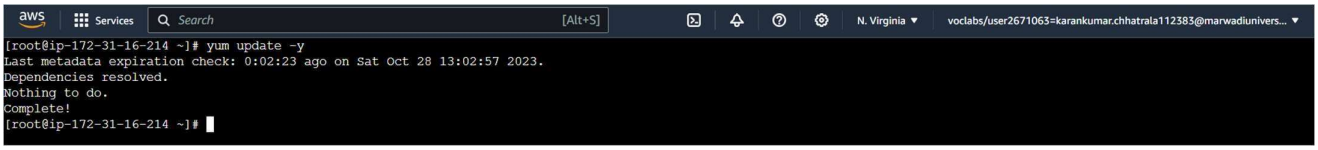
Step 05 : Run command 'sudo su -'.

Snapshot :



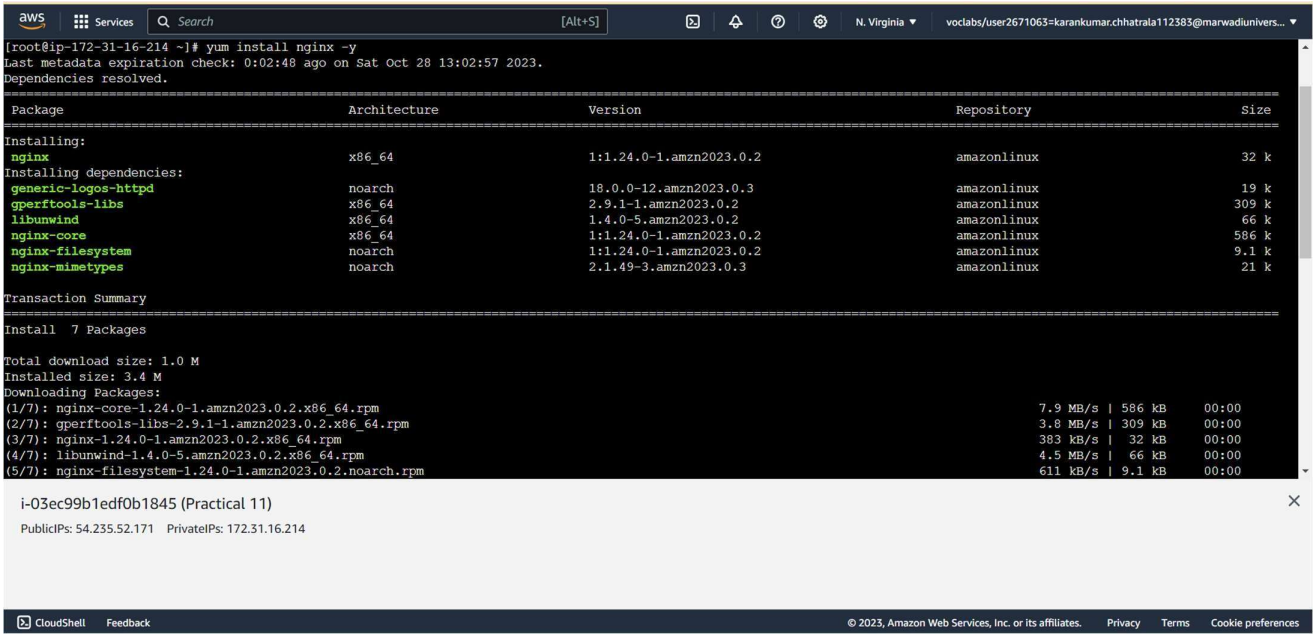
Step 06 : Run command 'yum update -y'.

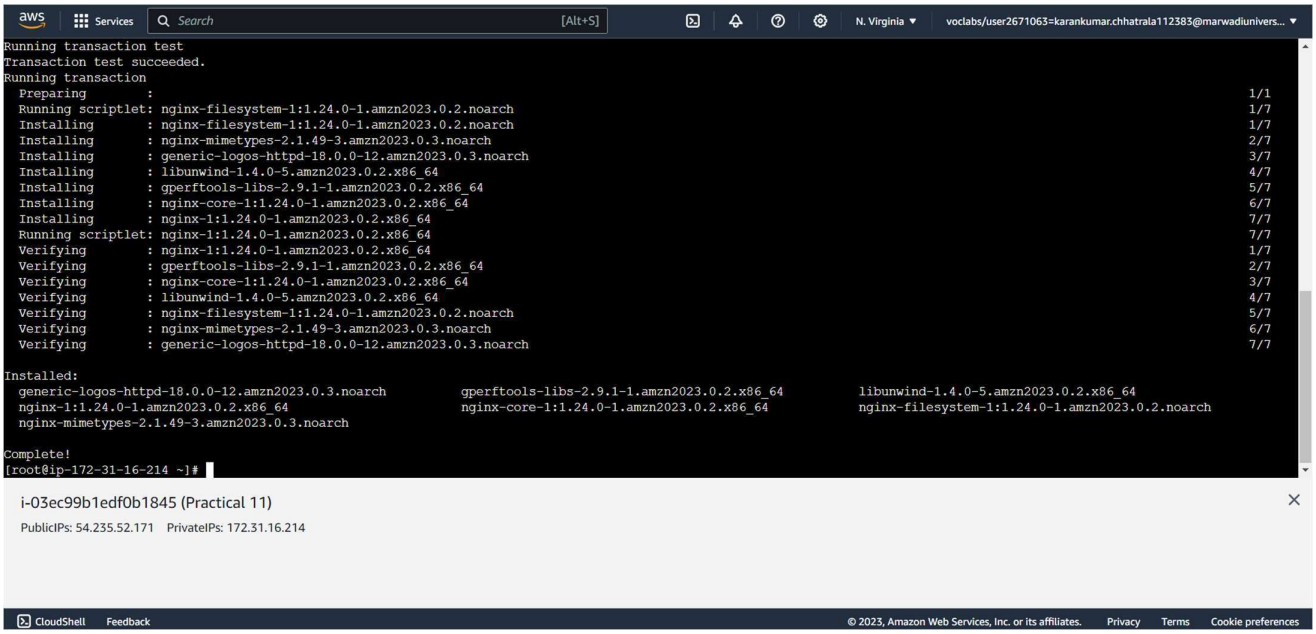
Snapshot :



Step 07 : Run command 'yum install nginx -y'.

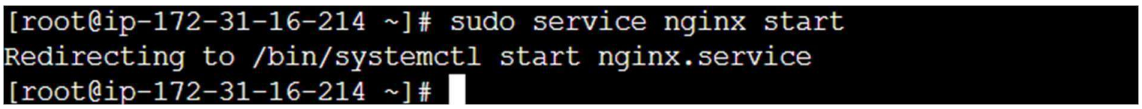
Snapshot :





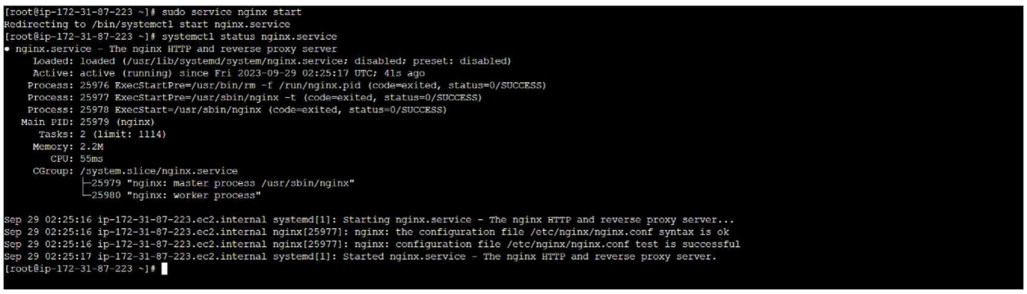
Step 08 : Run command 'sudo service nginx start'.

Snapshot :



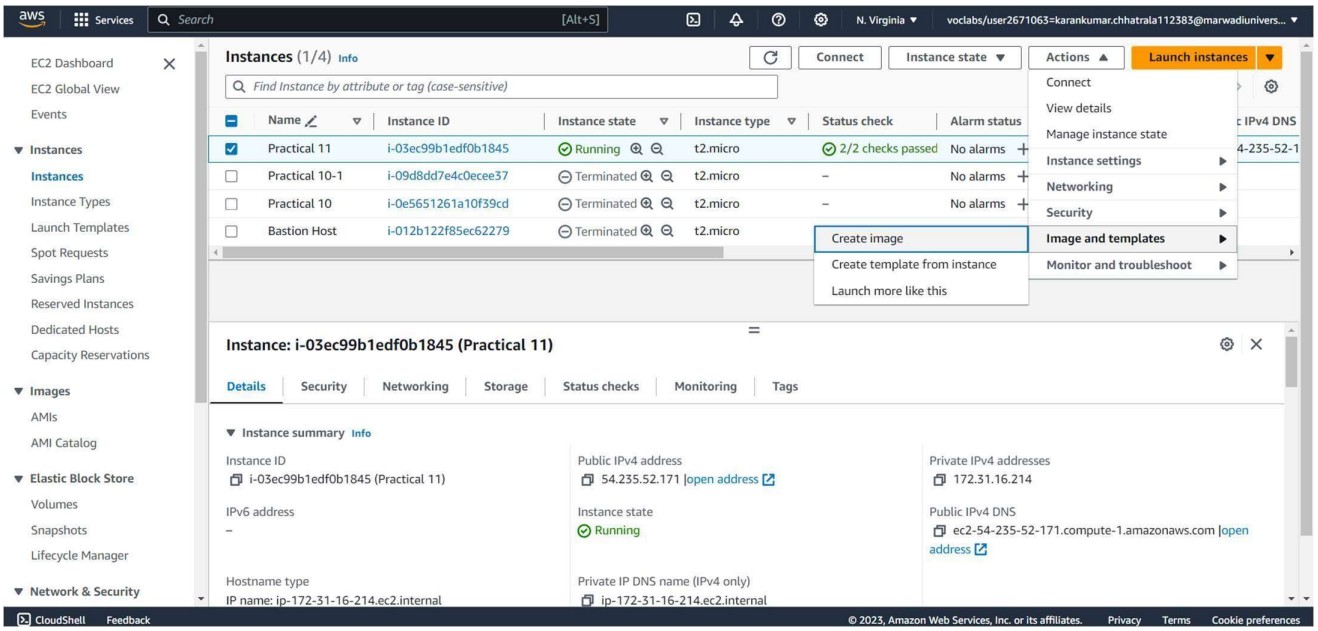
Step 09 : Run command 'systemctl start nginx.service'.

Snapshot :



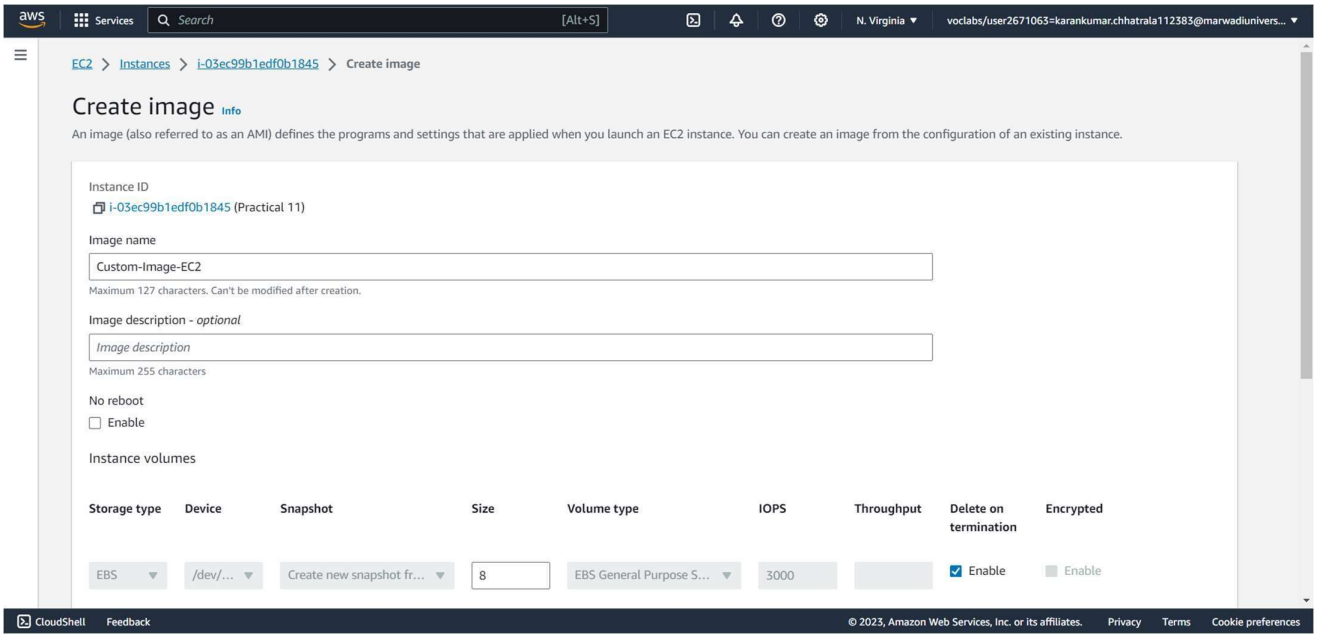
Step 10 : Go to Instances >> Actions >> Image and Templates >> Create image.

Snapshot :



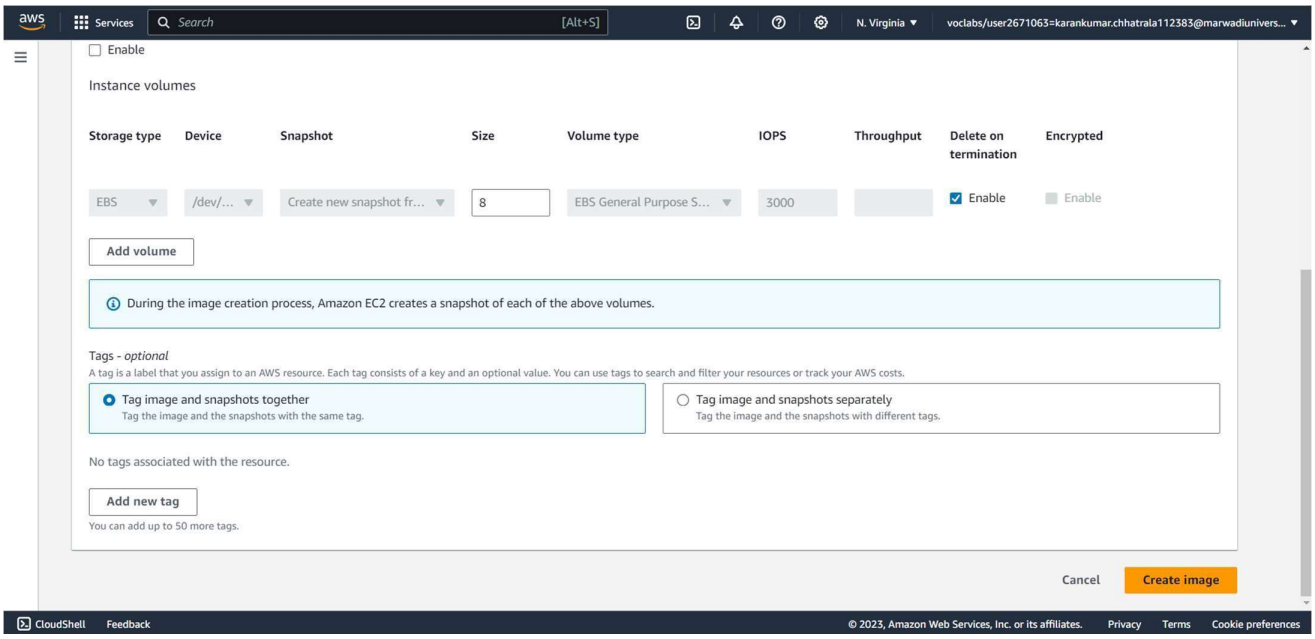
Step 11 : Create image.

Snapshot :



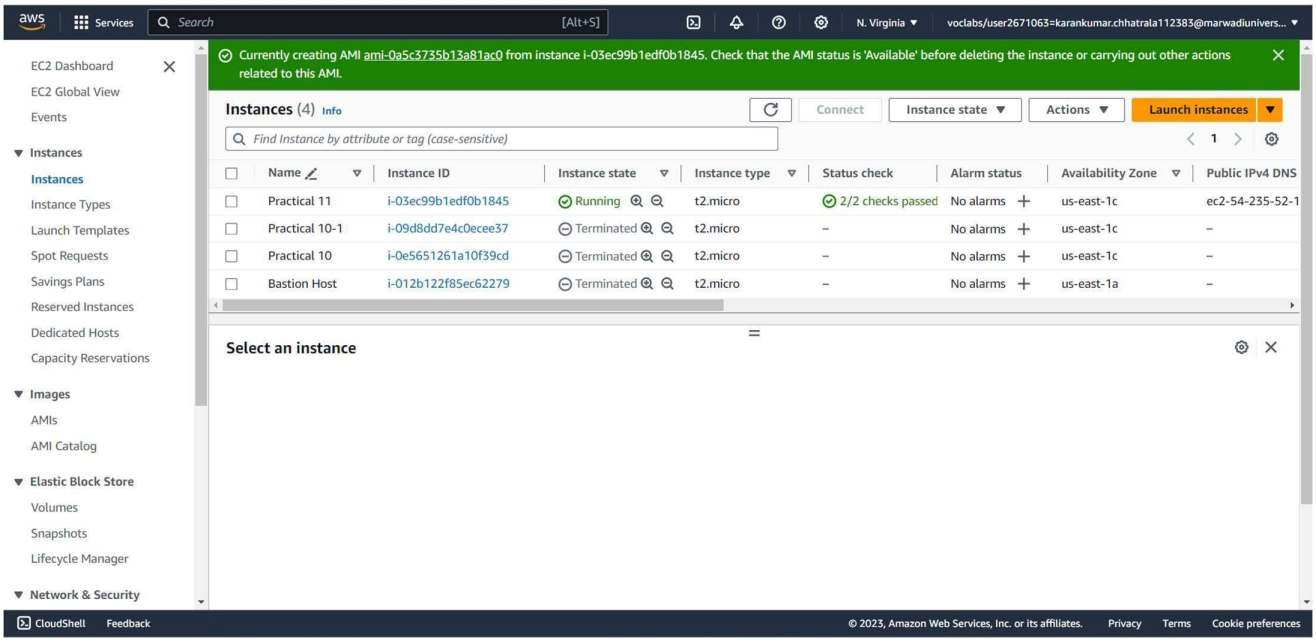
Step 12 : Select 'Tag image and snapshots together.' And click on Create image.

Snapshot :



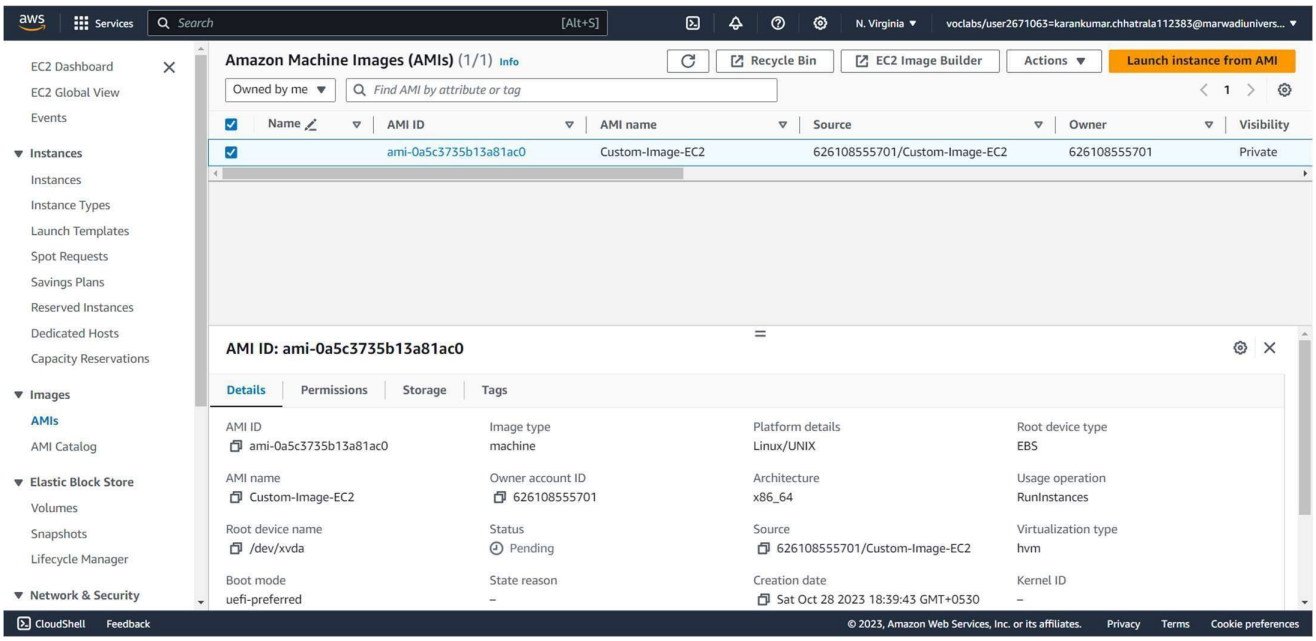
Step 13 : AMI created.

Snapshot :



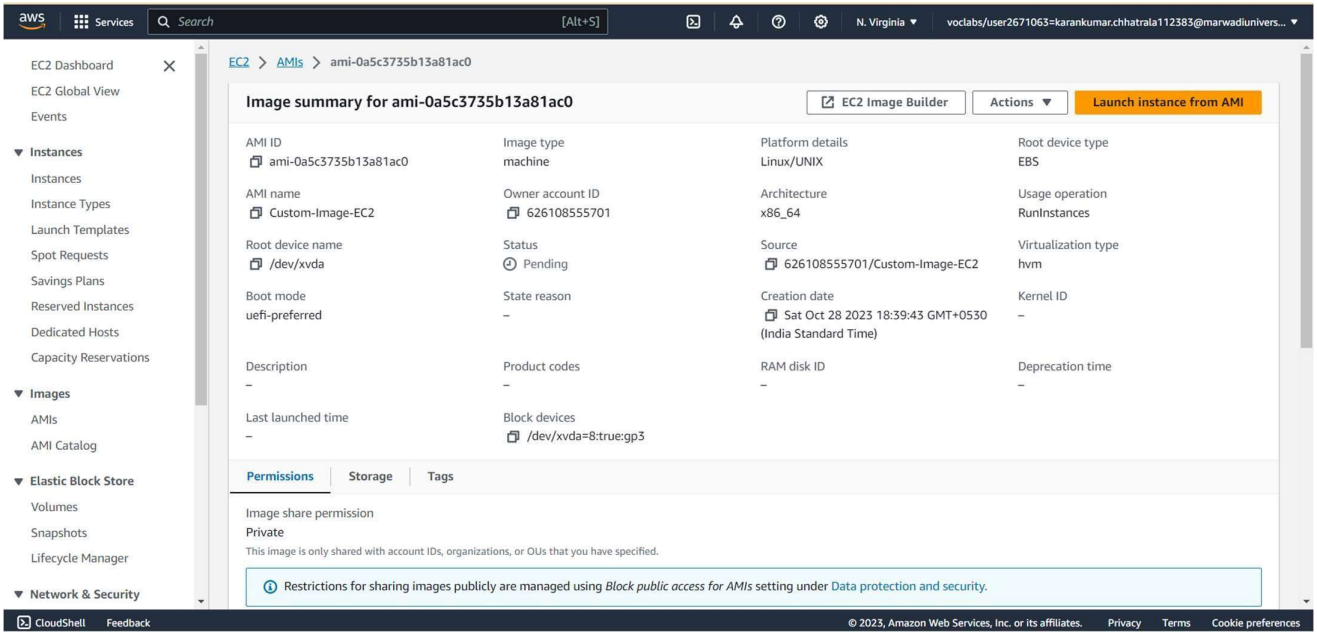
Step 14 : Go to Images >> AMIs >> AMI ID

Snapshot :



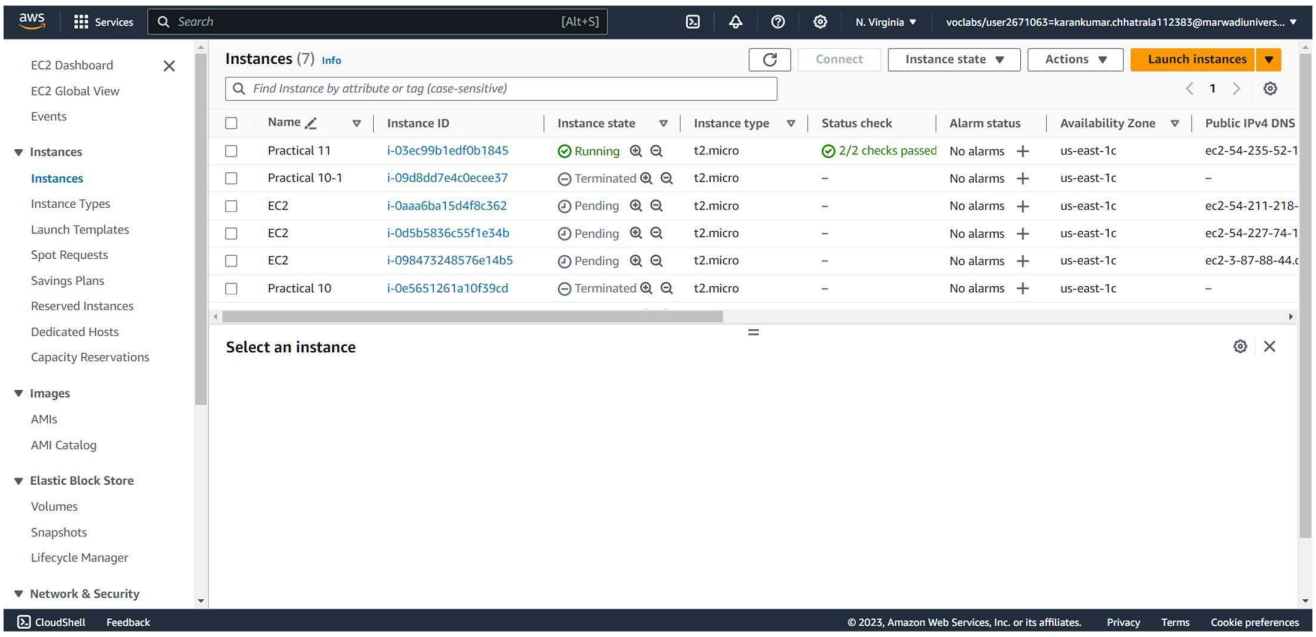
Step 15 : Launch instance from AMI. Create 3 Instances.

Snapshot :



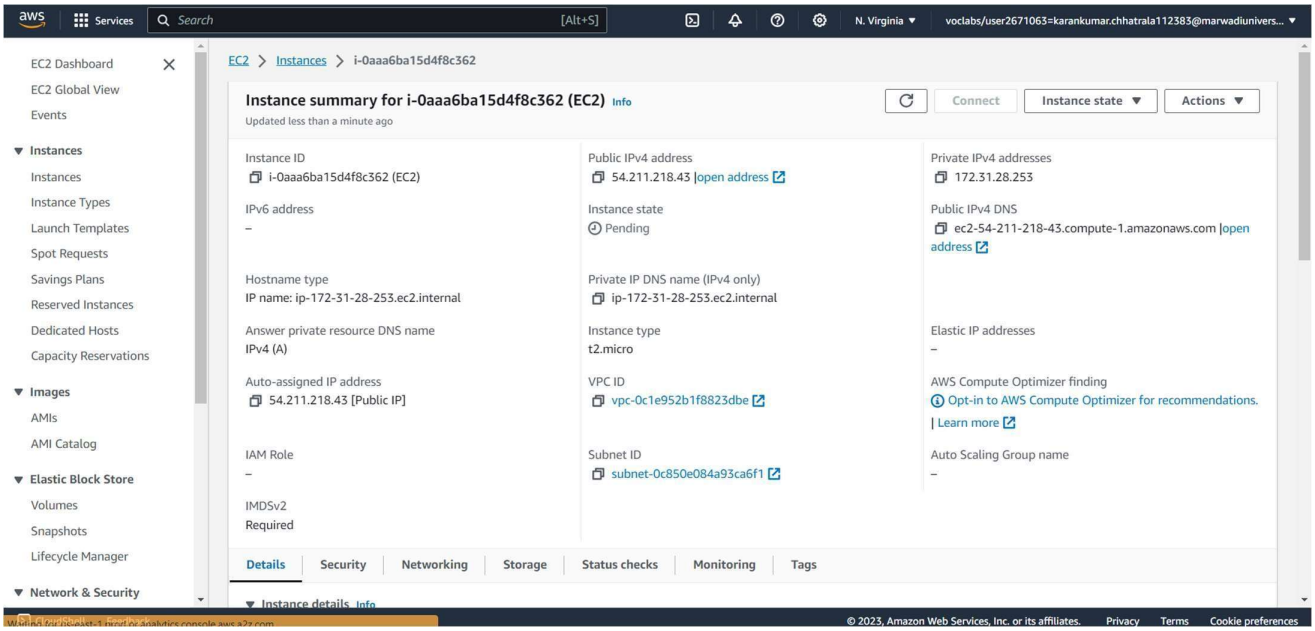
Step 16 : Instances created.

Snapshot :



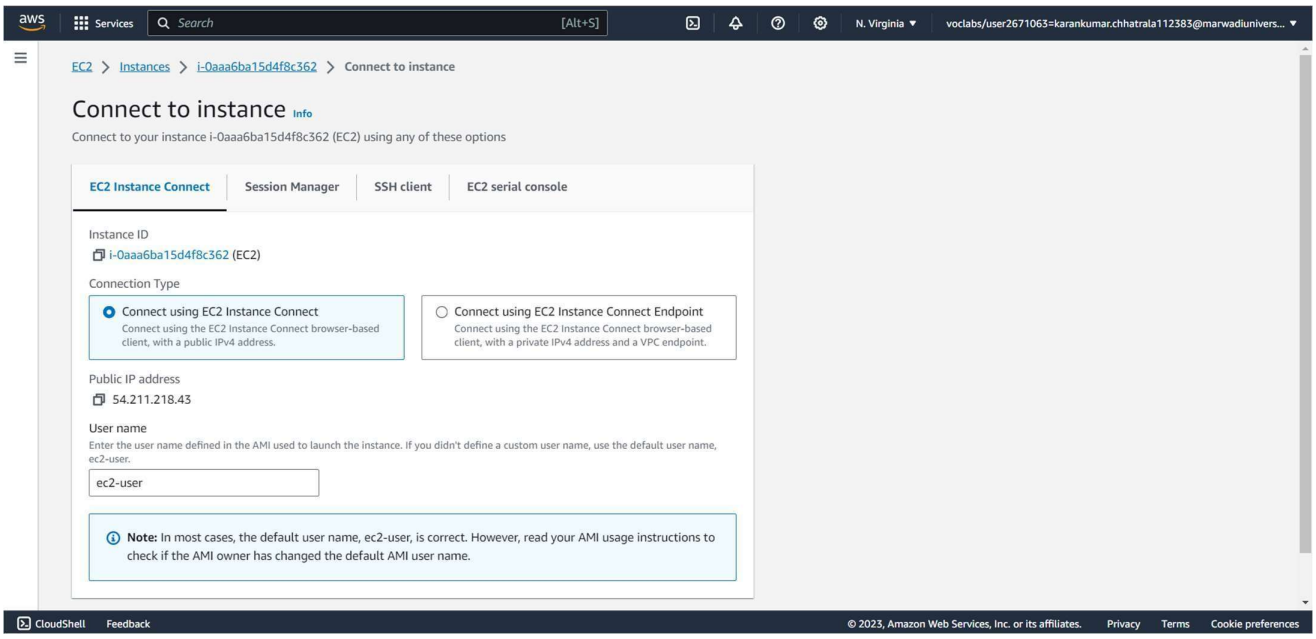
Step 17 : Connect Instance 1.

Snapshot :



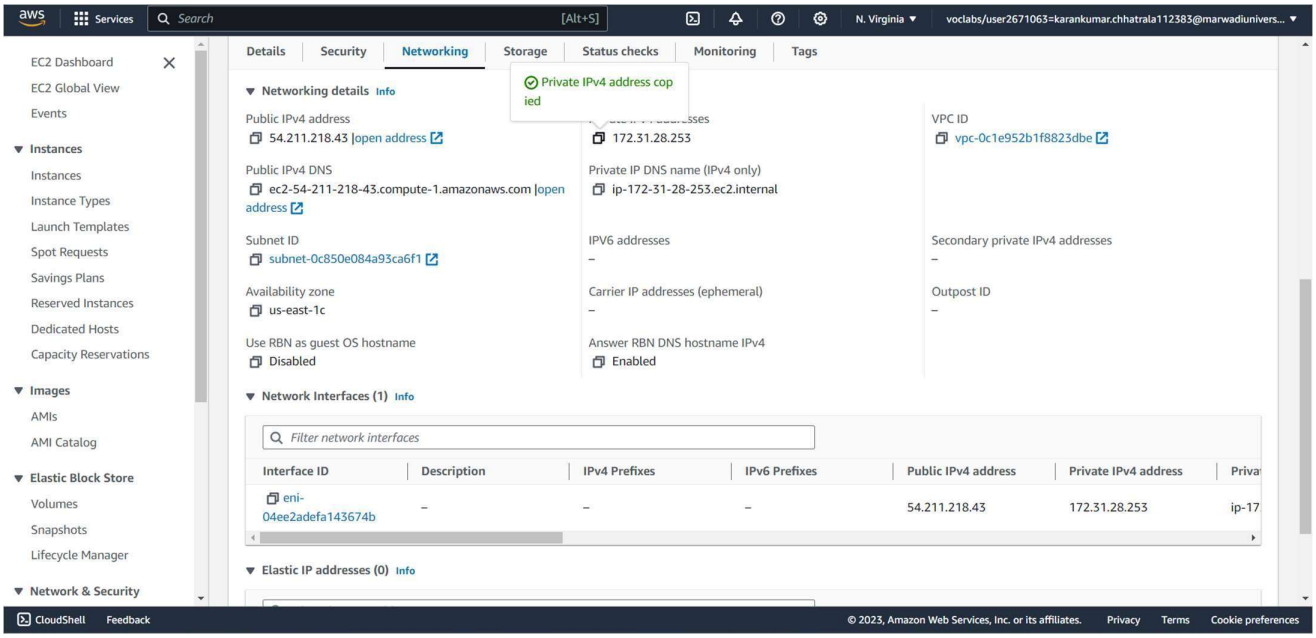
Step 18 : Connect.

Snapshot :



Step 19 : Copy IPv4 address.

Snapshot :



Step 20 : Run ping command Instance 1

Snapshot :

Step 21 : Run ping command in Instance 2

Snapshot :