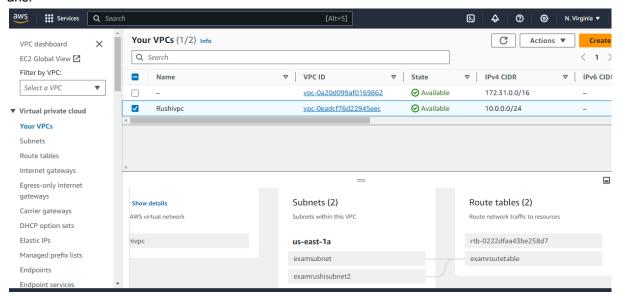
Answer sheet :-231209371

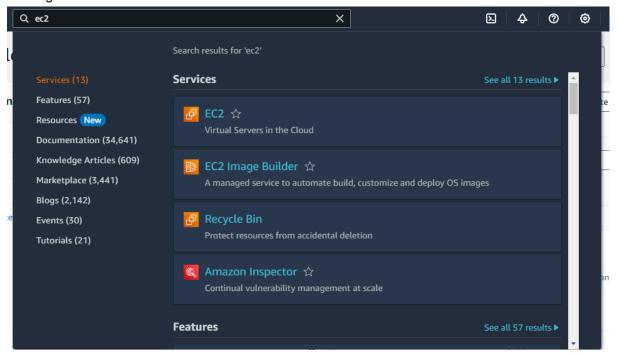
Name:- Rushikesh Raju Tangade

Cloud Answers:-

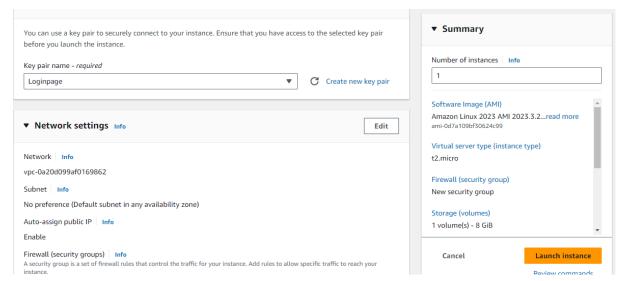
Q1. Create linux EC2 and access the EC2 through putty on your system.create a link of html page and make it available on a public ip address:ans:-



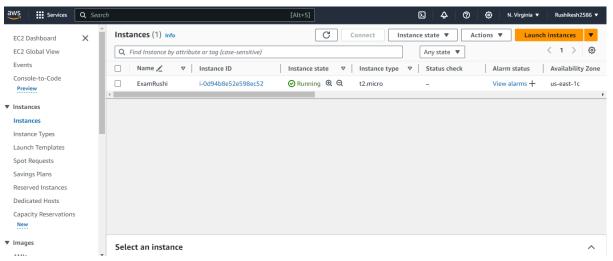
1. First go to console home



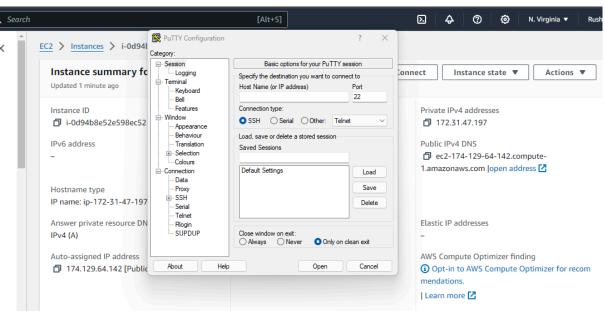
2.click on ec2



3.click on launch instance



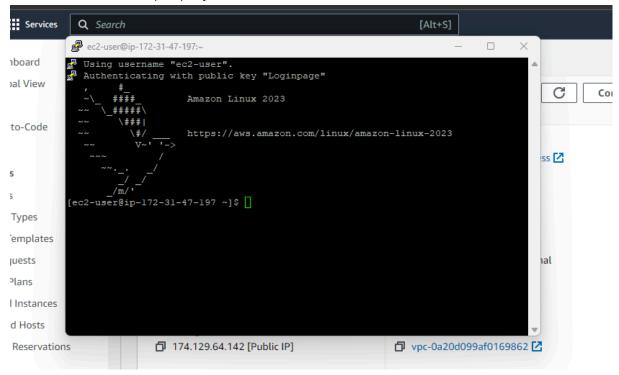
4. You can see we launce instance



5.Now next step open putty

6.enter the host name and ip address which we copy in instance 7.now click SSH-AUTH–CREDENTIAL

8.then upload the ppk file which you create in instance 9.Now You can see we open putty



Now Used the command sudo -i

Yum install -y

Yum update httpd -p

Systemctl start httpd

Systemctl status httpd

Systemctl update httpd

Cd /var/www/html

Vi index.html

10. Now you can go in vi editor type there code.

<html><head>Done</head></html>

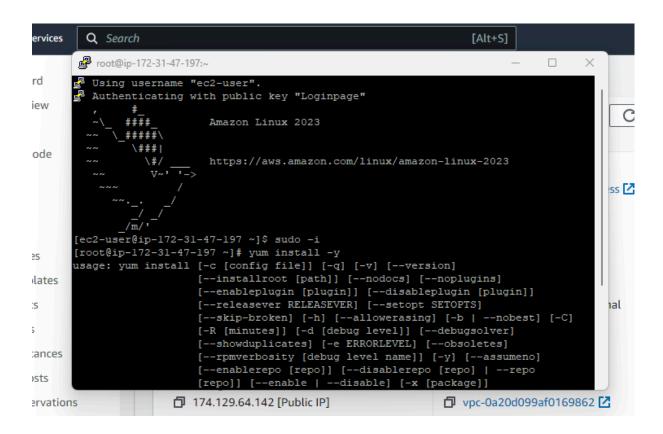
11.after that press control+x

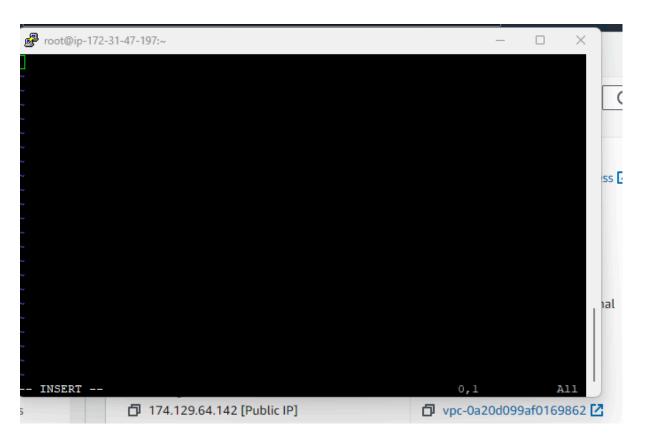
12.the press :wq

13. Now enter

14.copy the ip address

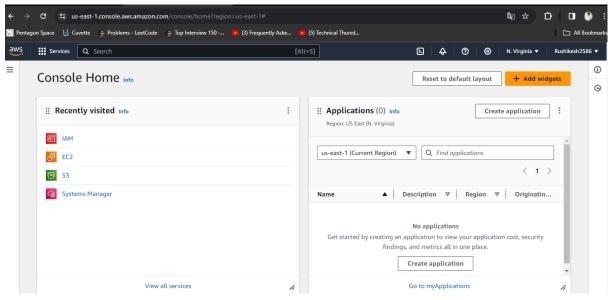
15.now you can see the page



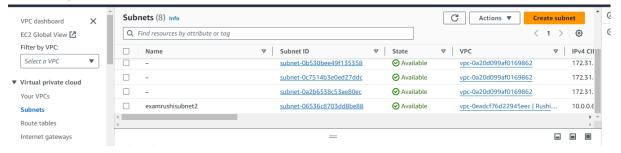


Question 2:- create a vpc with two subnets and route table and internet gateway,make sure your sure your vpc is connected to each component.

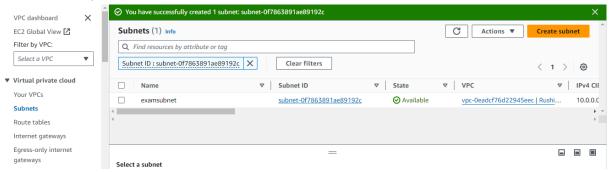
Ans:-



1.search vpc on search box



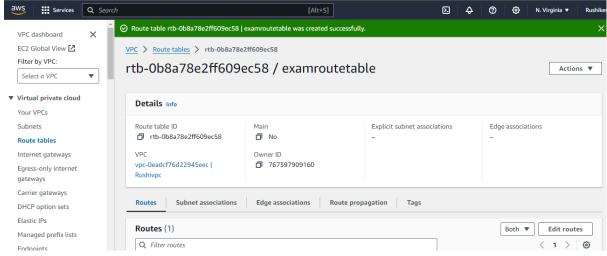
2. Now create vpc and then create subnet as shown in screen shot



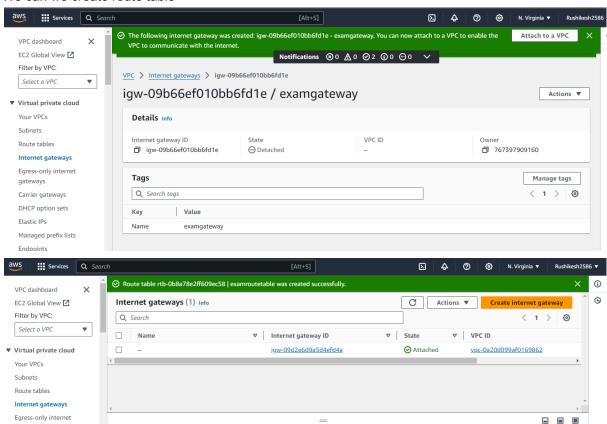
3.check we have create subnet



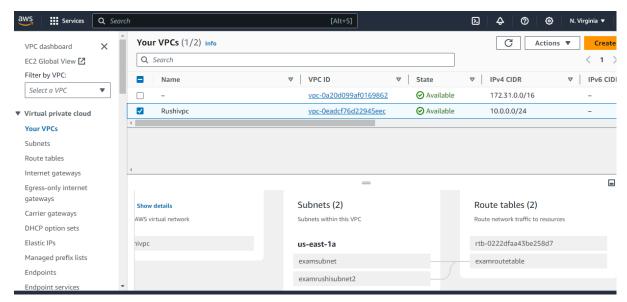
Now create Route table by clicking create route table



We can we create route table



In this file we can see we created the internet gateway



We can see the we created resource map.