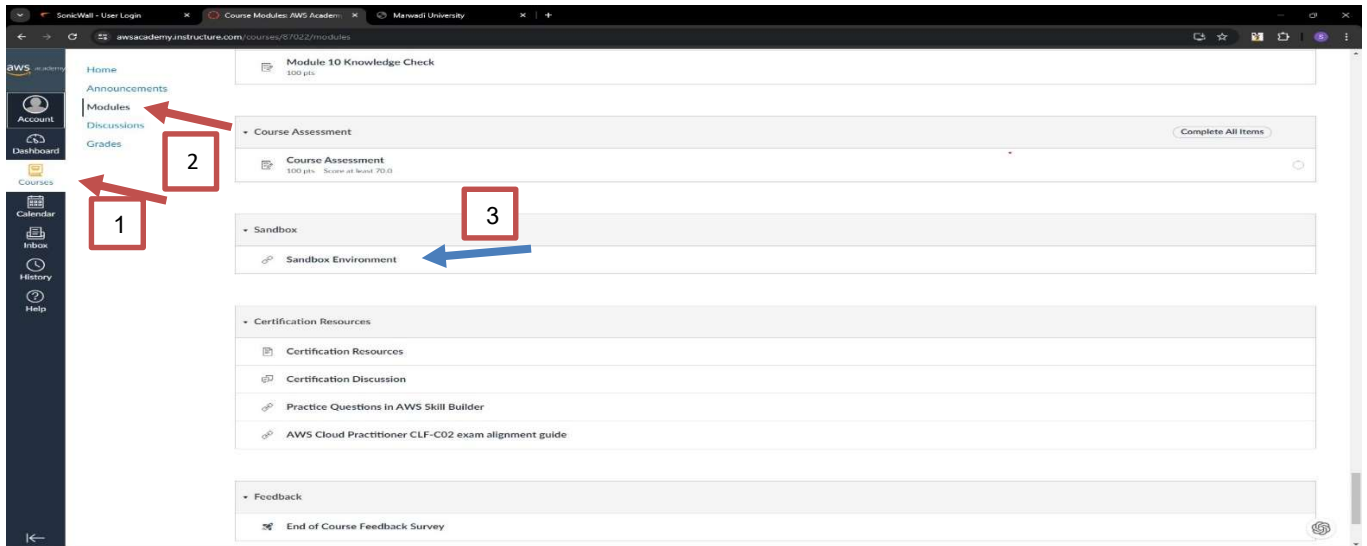


Practical-2: Deploy Virtual Machine Instance.

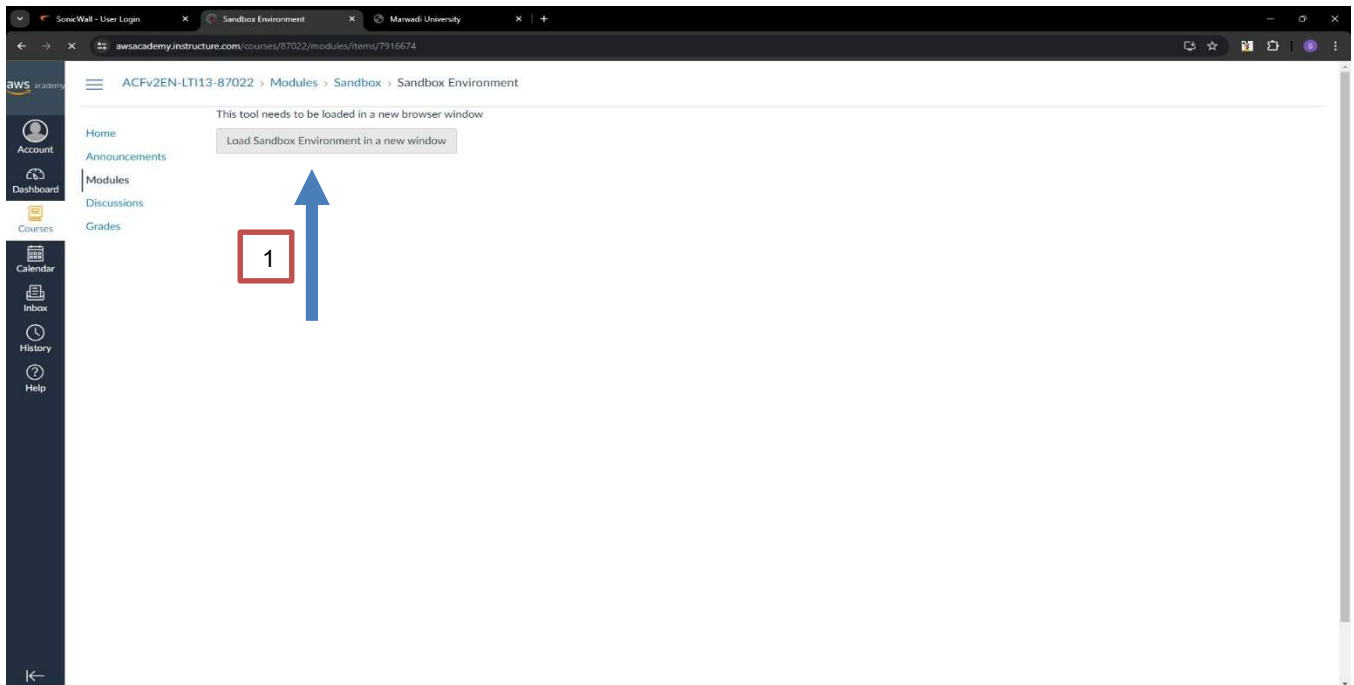
Step 01: Go to AWS Canvas > Course Section > Modules Section > Find SANDBOX and click on SANDBOX ENVIRONMENT.

Screenshot:



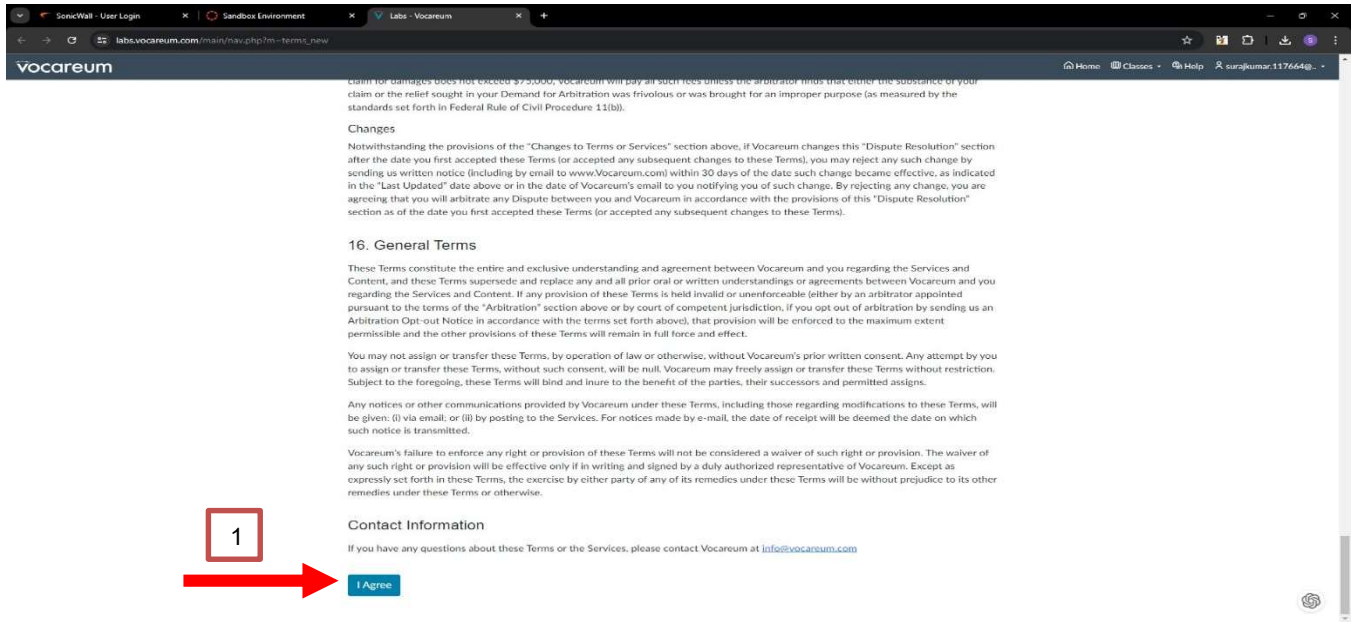
Step 02: Click on “Load Sandbox Environment in a new window”.

Screenshot:



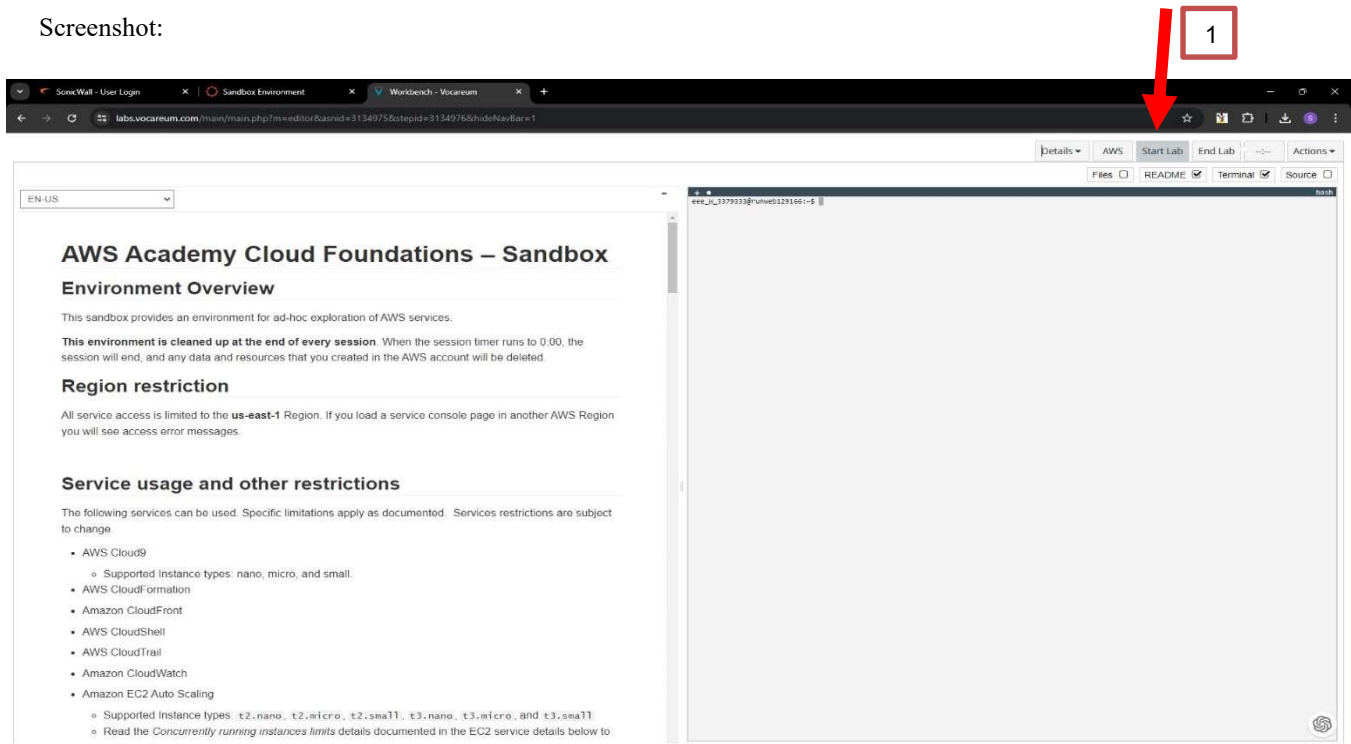
Step 03: After open Load Sandbox Environment in a new window" > then open "Agreement" Option, click on "I AGREE".

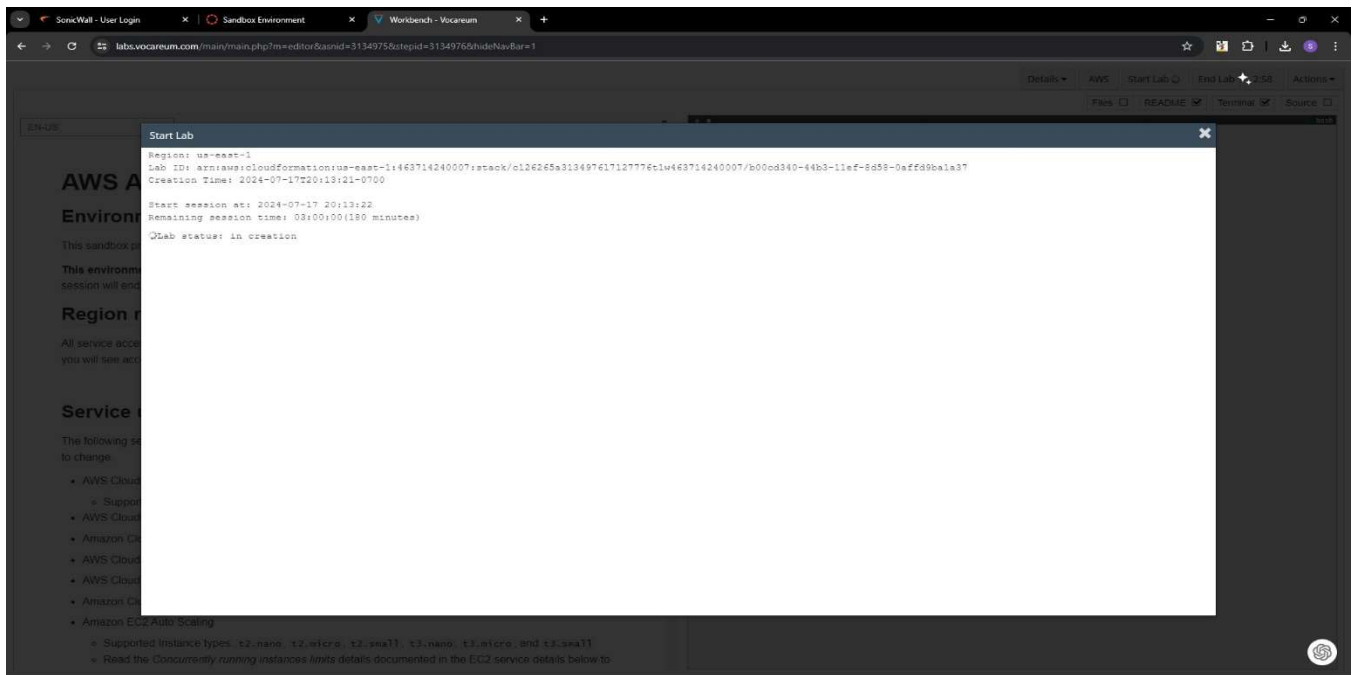
Screenshot:



Step 04: When Open Sandbox Environment > Click on "start lab" Button then, wait for the "Start Lab" Box to appear.

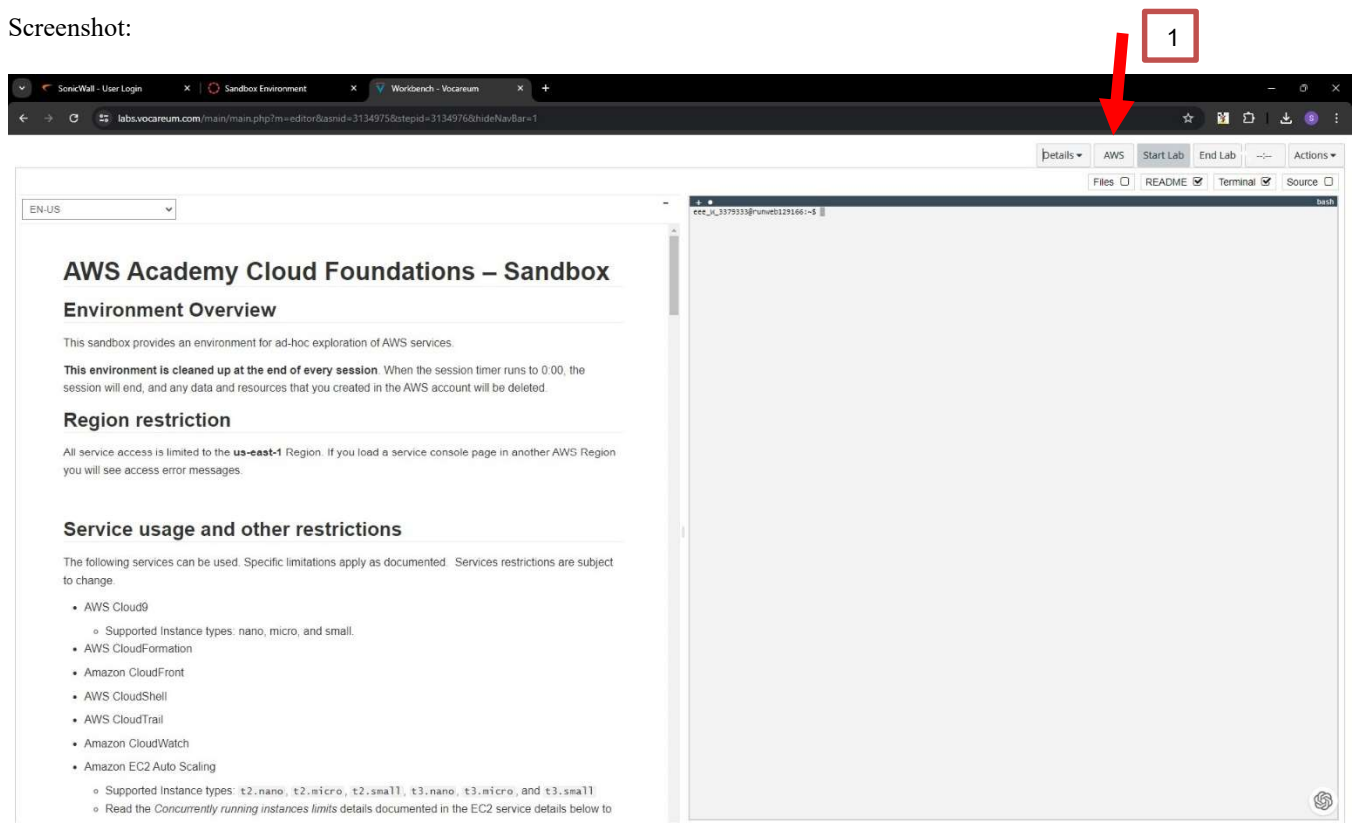
Screenshot:





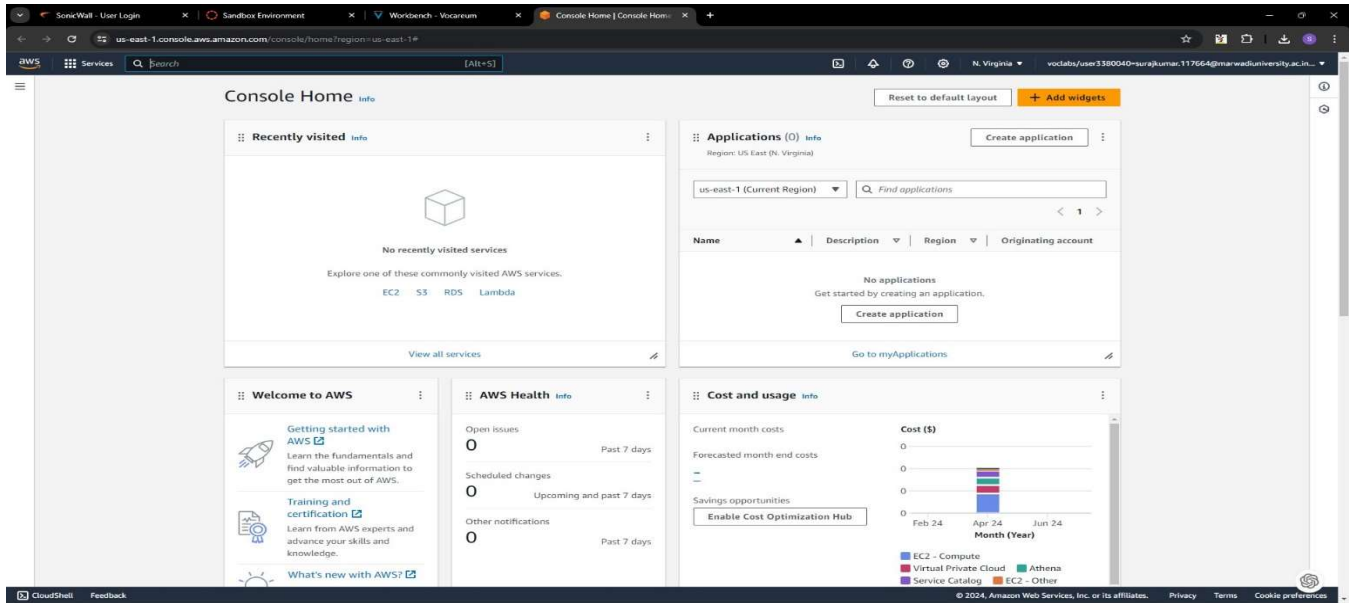
Step 05: After the Lab Status is ready, then close the “Start Lab” box and Click on the “AWS” Button.

Screenshot:



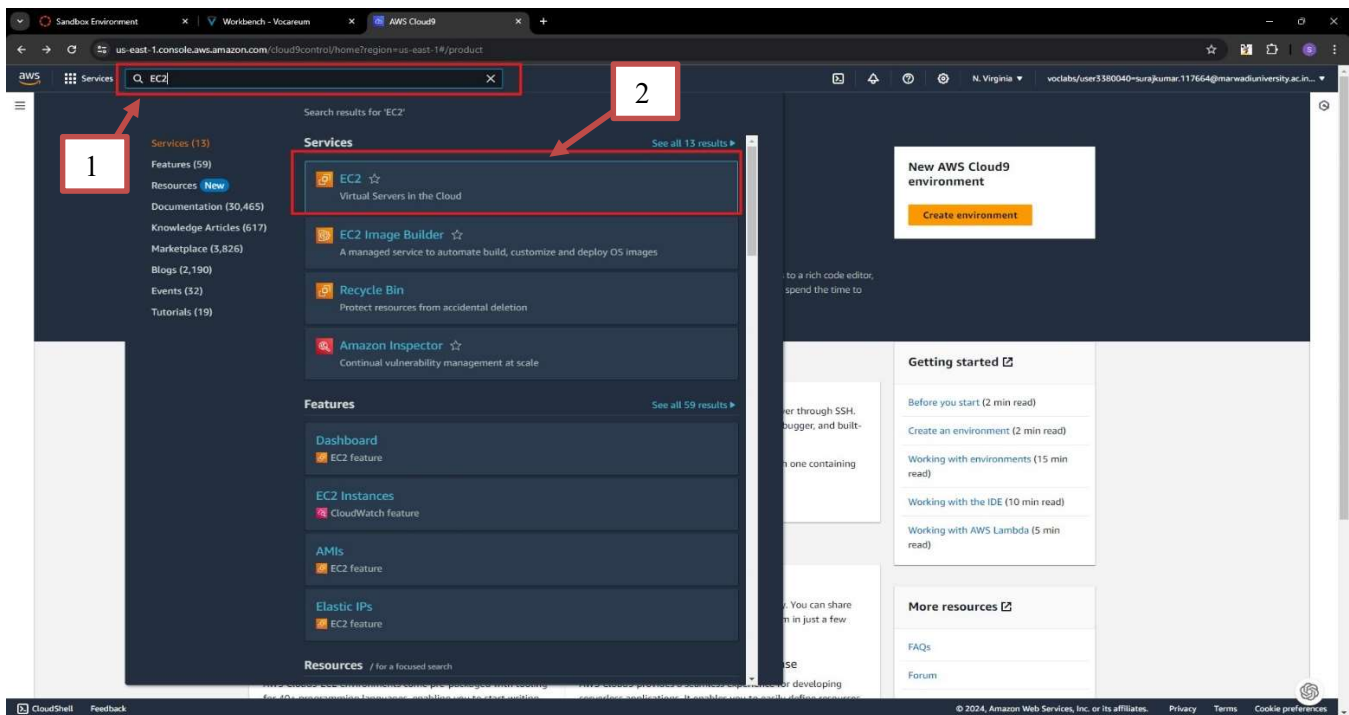
Step 06: Then AWS website open in new tab look like –

Screenshot:



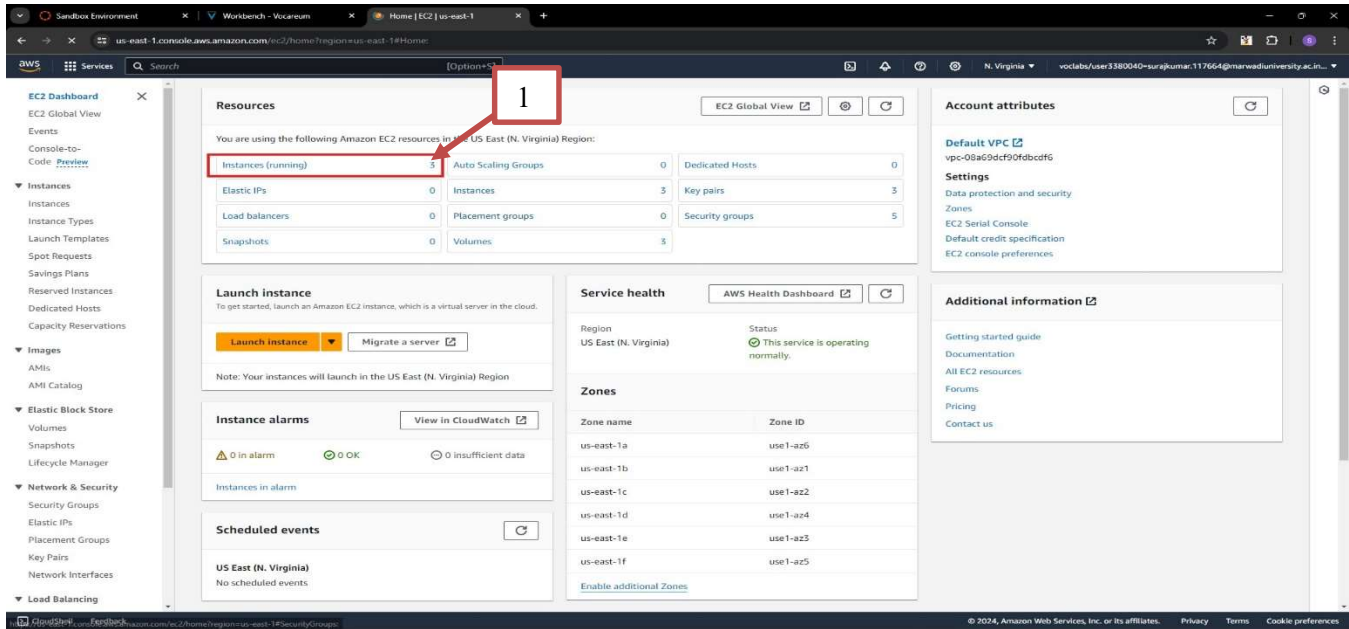
Step 07: Go to search box then type “EC2” and click on first link.

Screenshot:



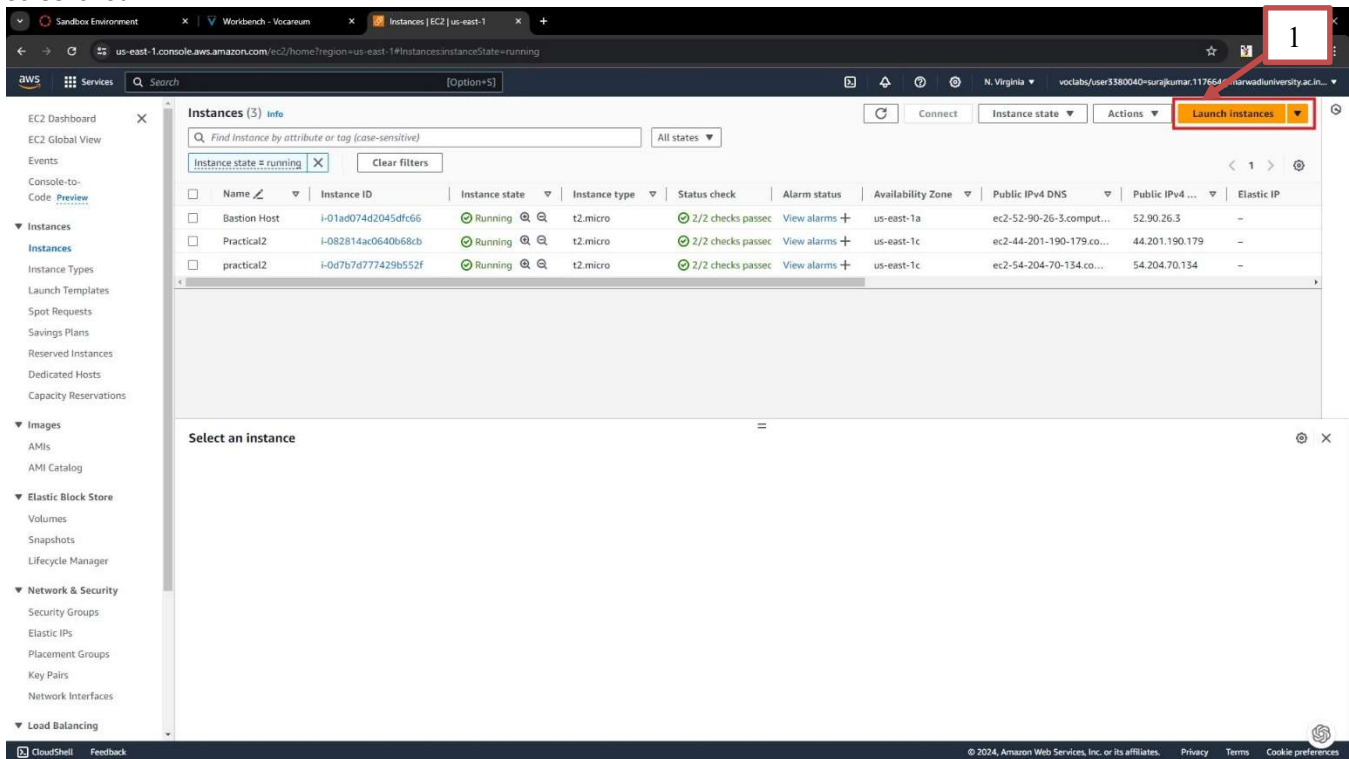
Step 08: “Go to resources” box then click on “Instances (Running).”

Screenshot:



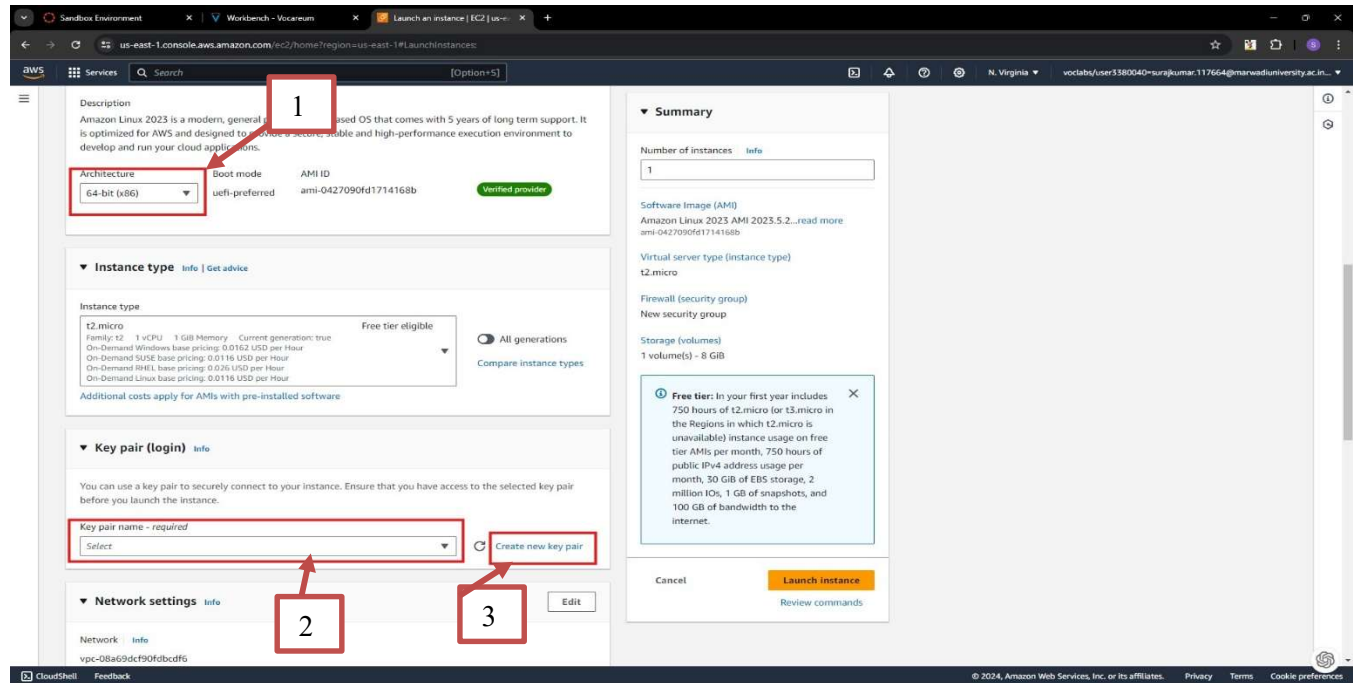
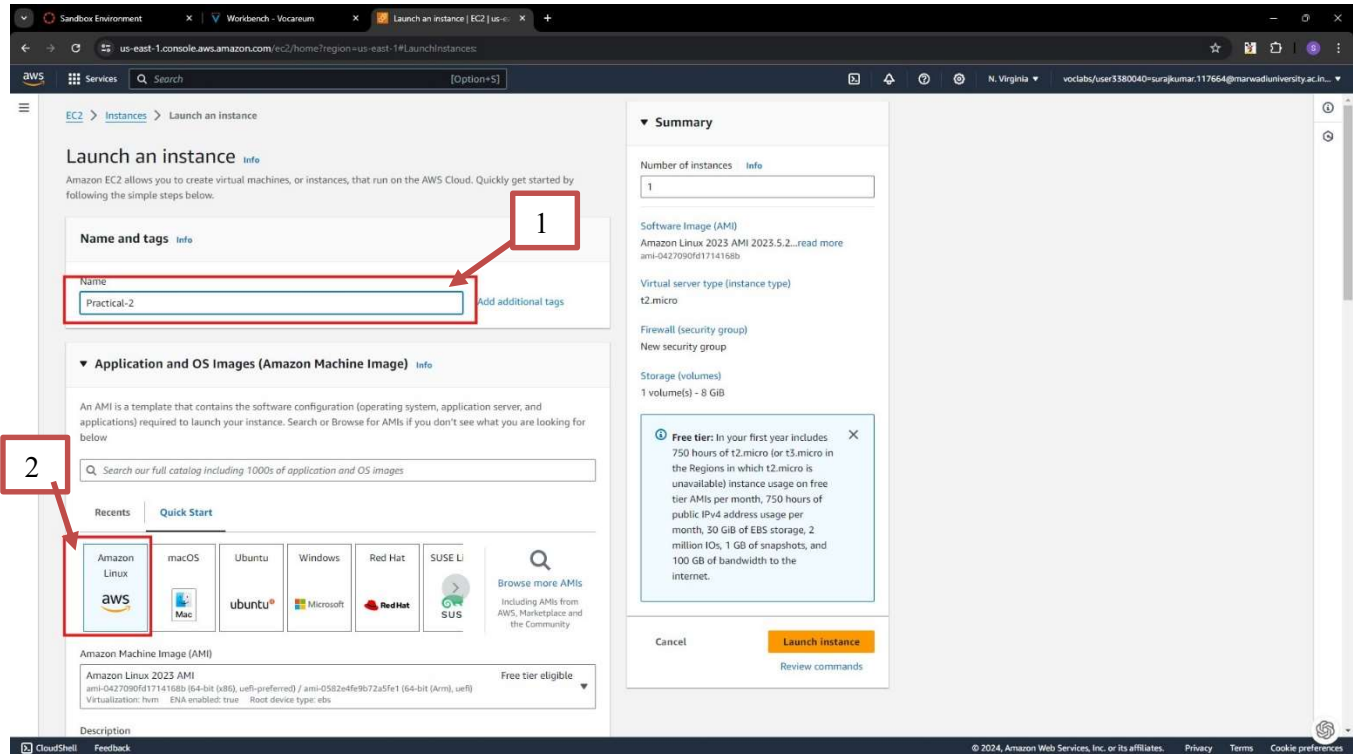
Step 09: Click on “Launch Instances”.

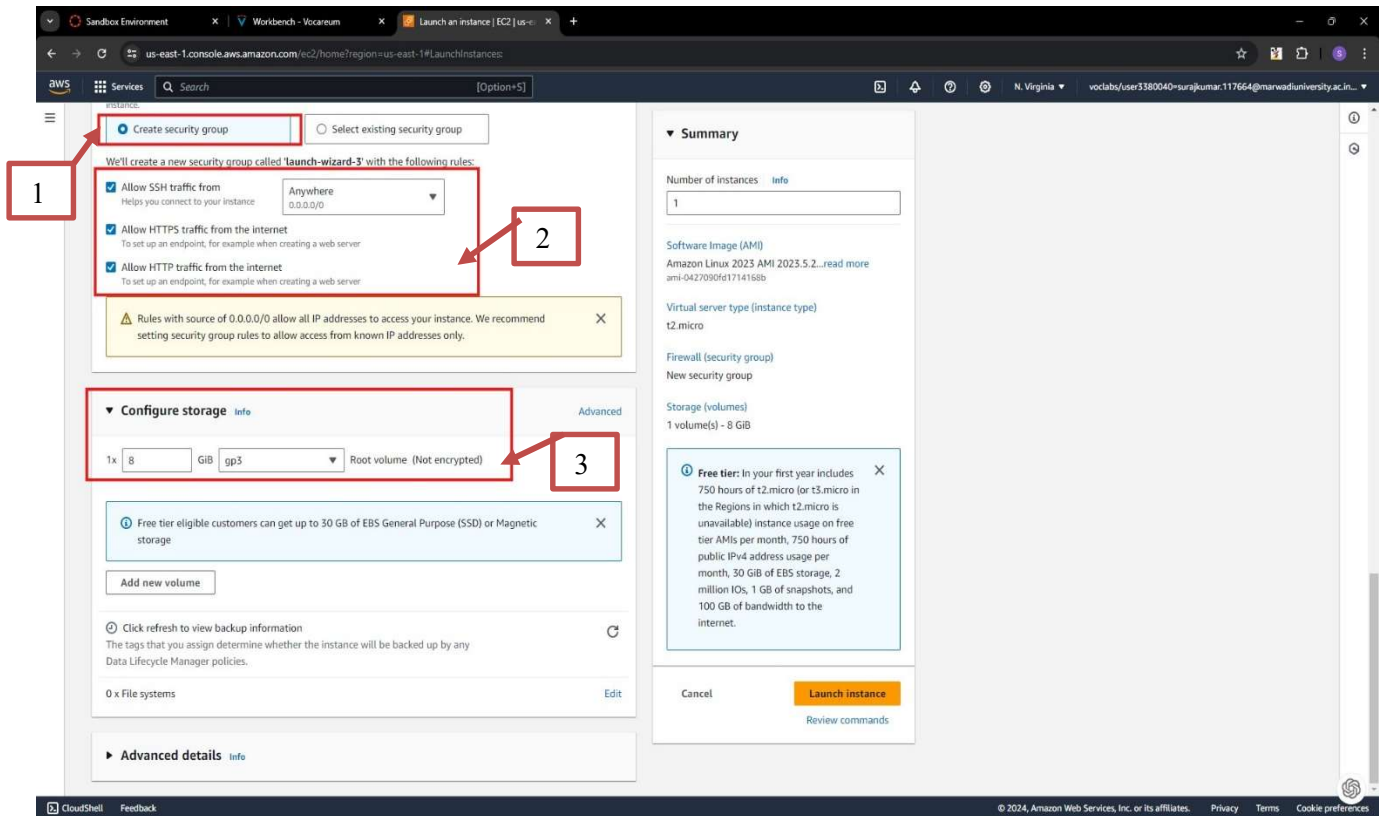
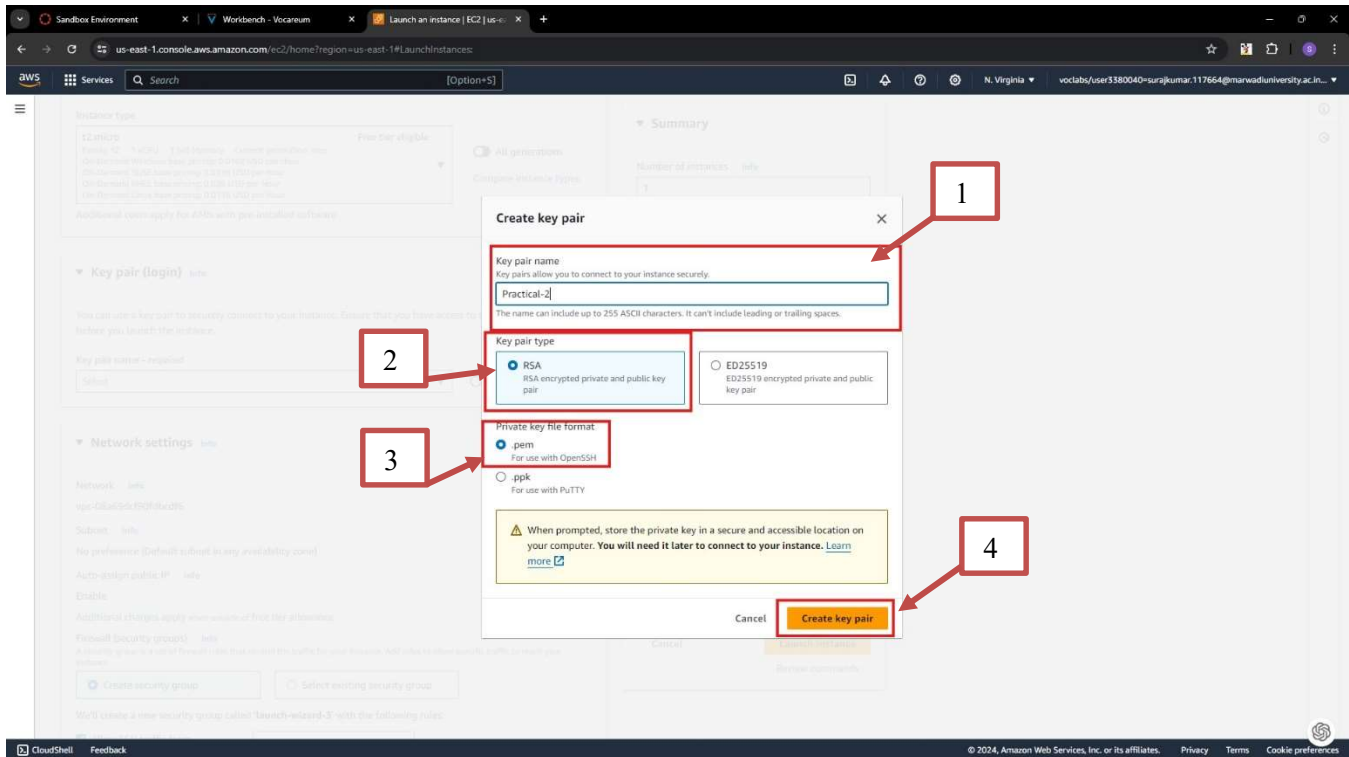
Screenshot:

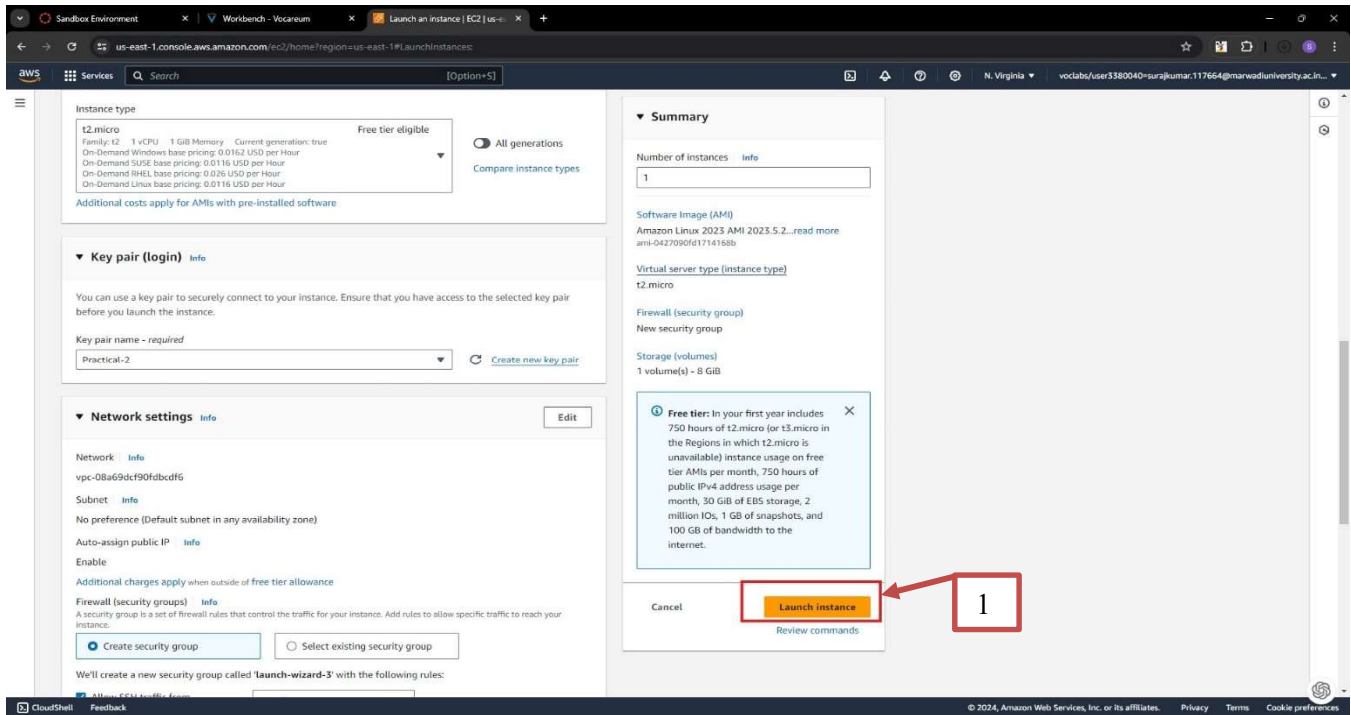


Step 10: Full fill all boxes and click on “crate key pair” then “Launch Instances”.

Screenshot:

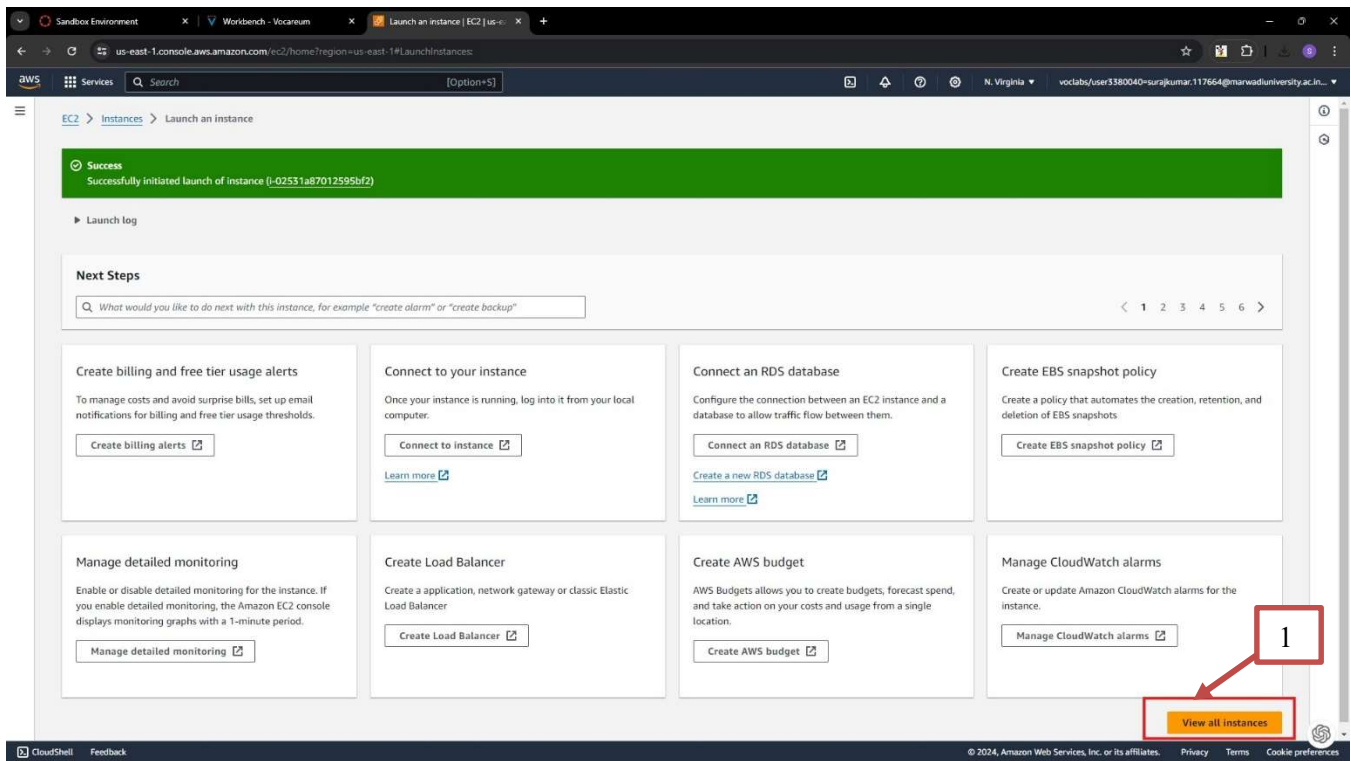






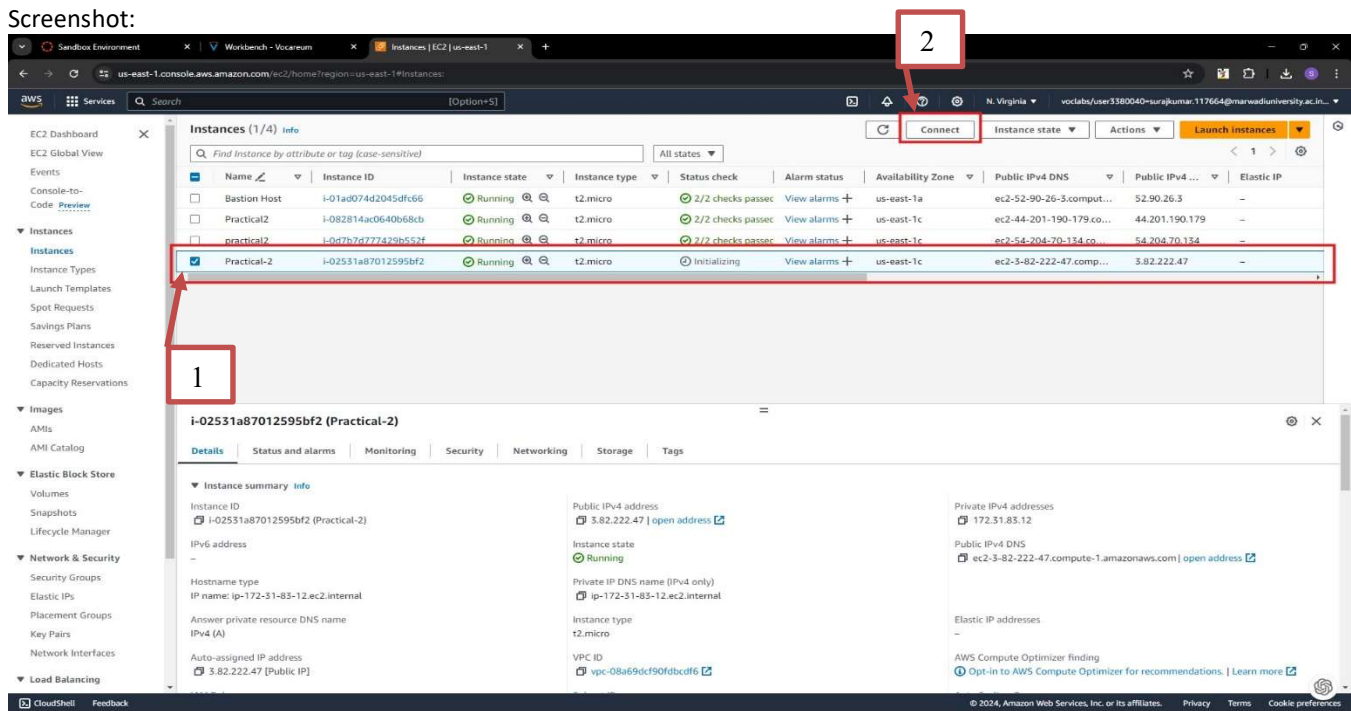
Step 11: Click on “View all Instances”.

Screenshot:



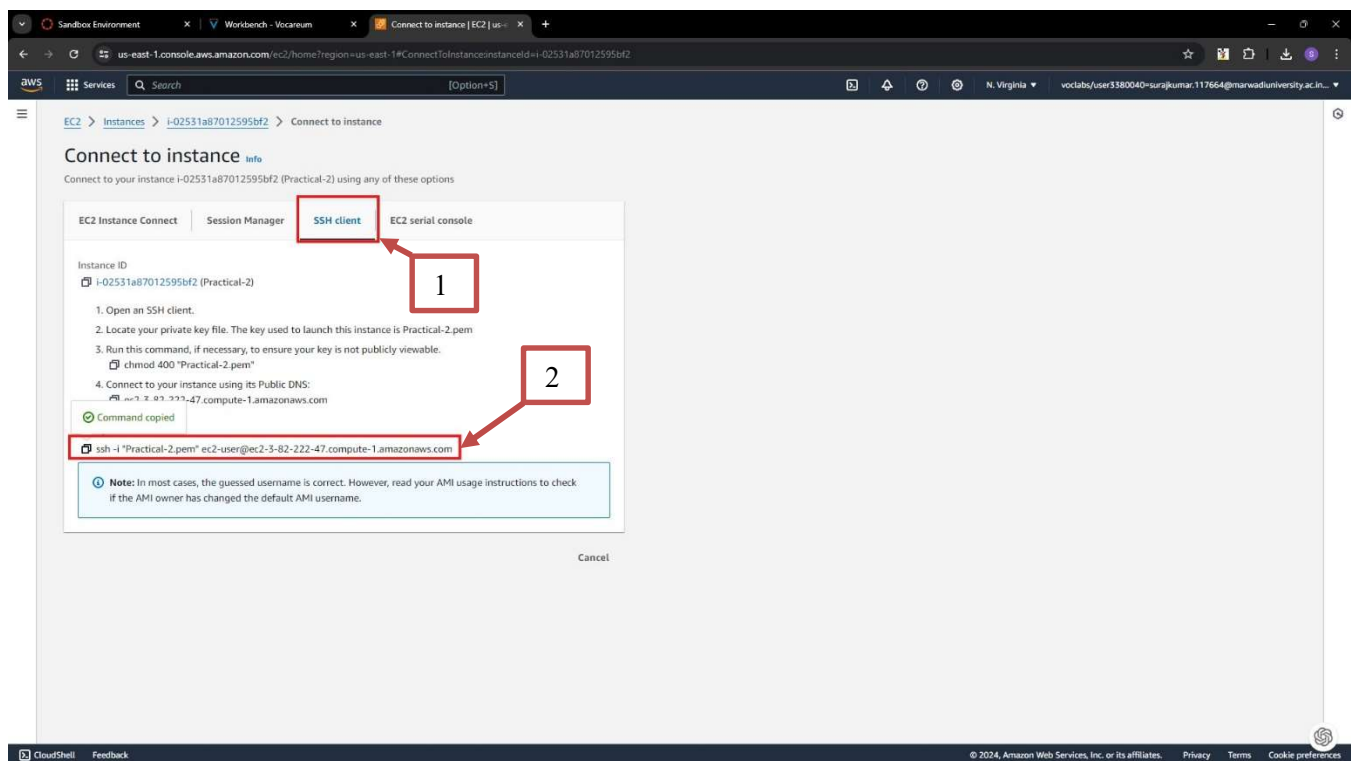
Step 12: Click on your “Instances name” then click on “Connect”.

Screenshot:



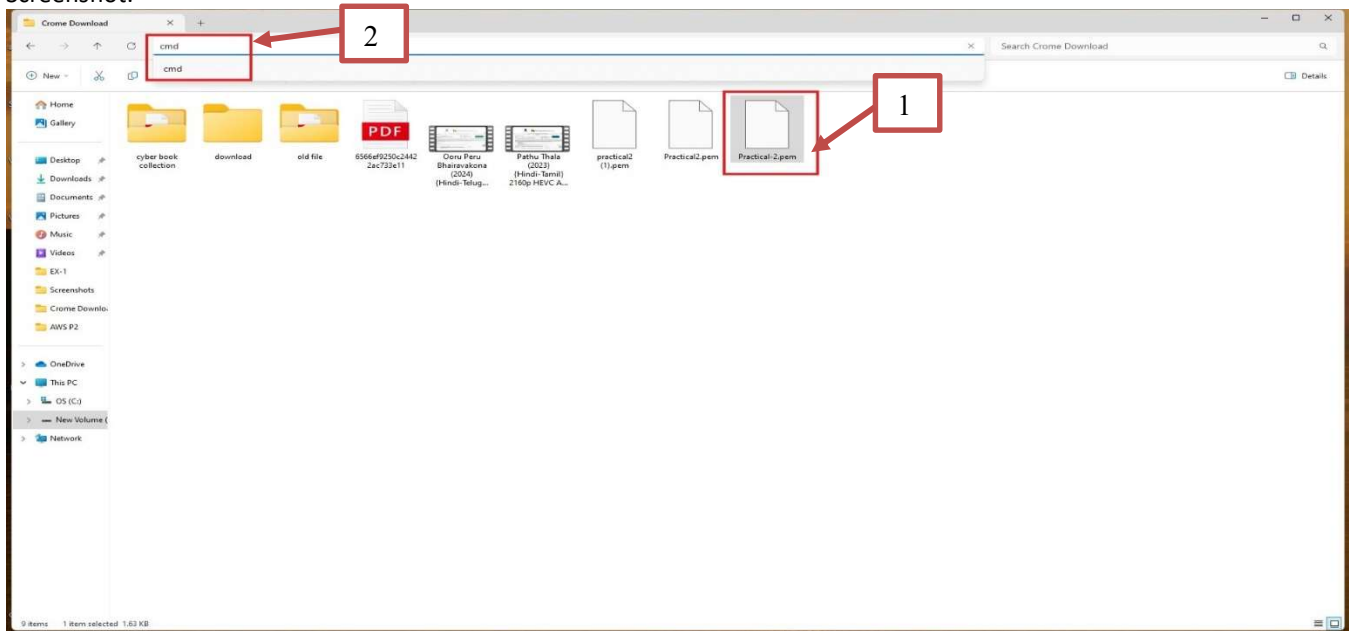
Step 13: Click on “SSH CLIENT” tab then copy ssh link.

Screenshot:



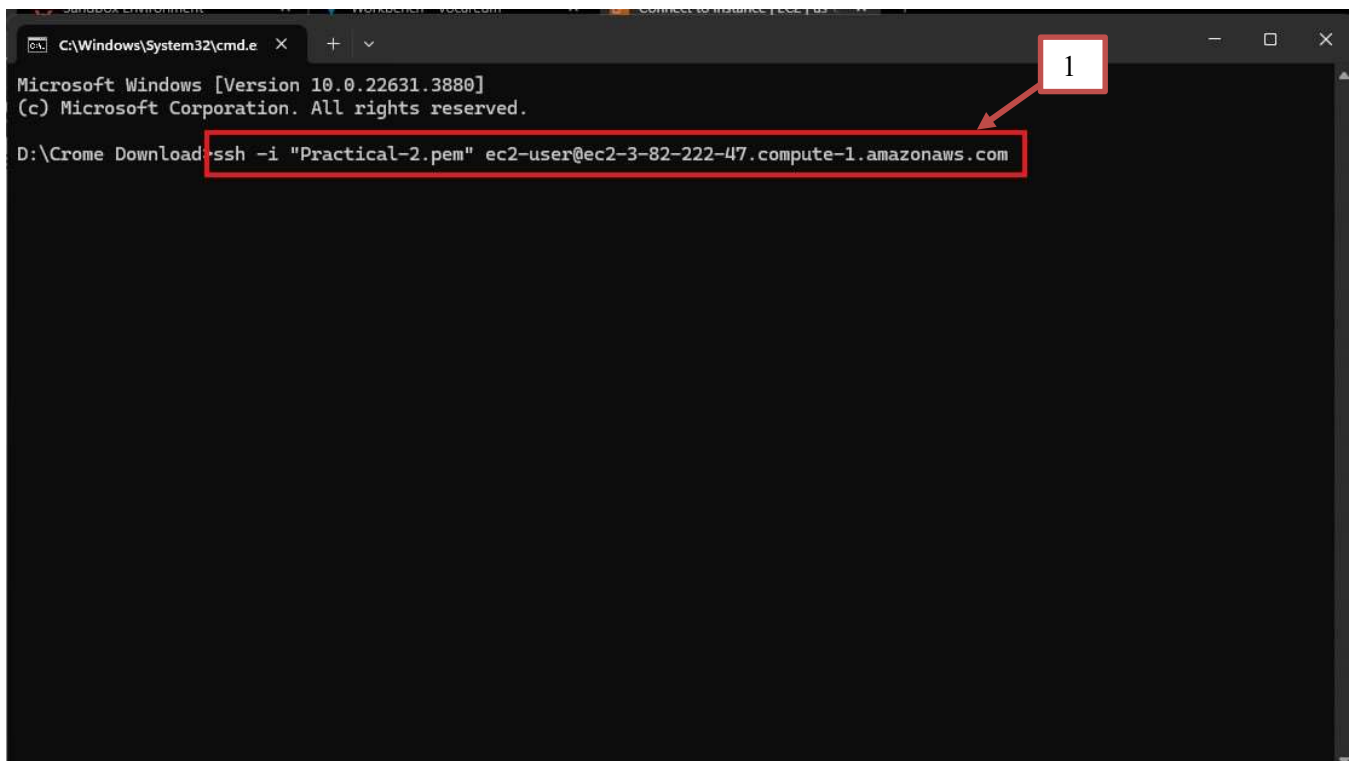
Step 14: After copy "ssh link" then open "File Manager" and Go to your "KEY PAIR" file path then Type "CMD" and press 'Enter' button.

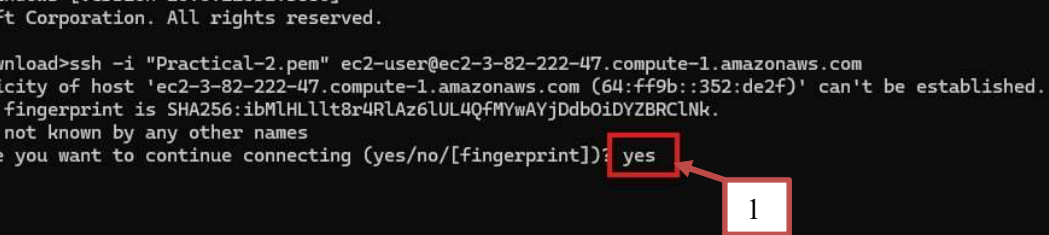
Screenshot:



Step 15: After open cmd terminal then paste 'ssh link' then press 'Enter' button and type 'yes' after press enter button.

Screenshot:





```
C:\Windows\System32\cmd.e  X  +  v
Microsoft Windows [Version 10.0.22631.3880]
(c) Microsoft Corporation. All rights reserved.

D:\Crome Download>ssh -i "Practical-2.pem" ec2-user@ec2-3-82-222-47.compute-1.amazonaws.com
The authenticity of host 'ec2-3-82-222-47.compute-1.amazonaws.com (64:ff9b::352:de2f)' can't be established.
ED25519 key fingerprint is SHA256:ibMLHLLlt8r4RlAz6LUL4QfMYwAYjDb0iDYZBRCLnk.
This key is not known by any other names
Are you sure you want to continue connecting (yes/no/[fingerprint]): yes
```

Step 16: After type 'yes' then enter you "EC2" terminal then you run your Terminal command like as kali Linux OS terminal.
Screenshot:

[illegible]