**PLACEMENT EMPOWERMENT PROGRAM**

**CLOUD COMPUTING AND DEVOPS CENTRE**

Deploy a webapp in cloud. Write a flask app and deploy it in your cloud VM.

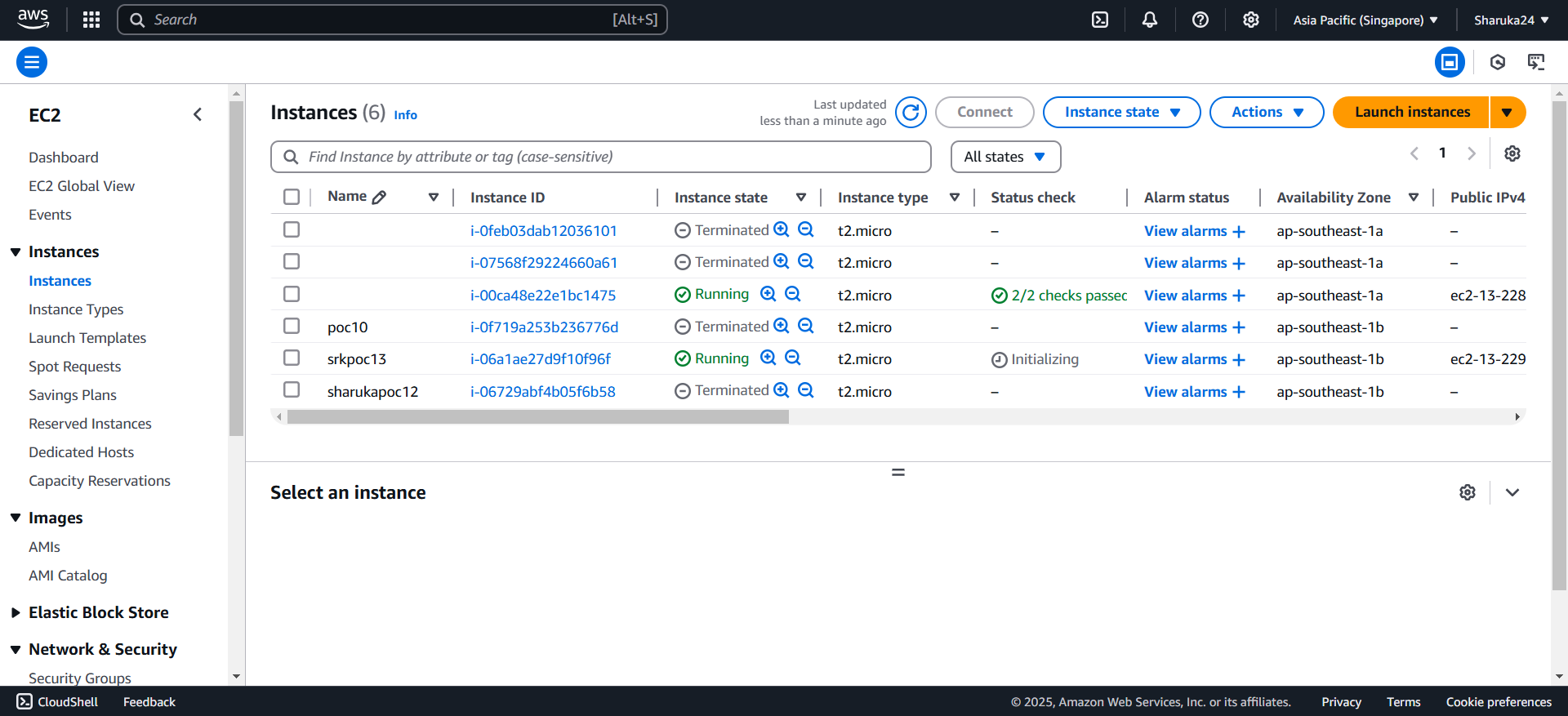
NAME: SHARUKA S

DEPT: ADS-ENGG

STEPS:

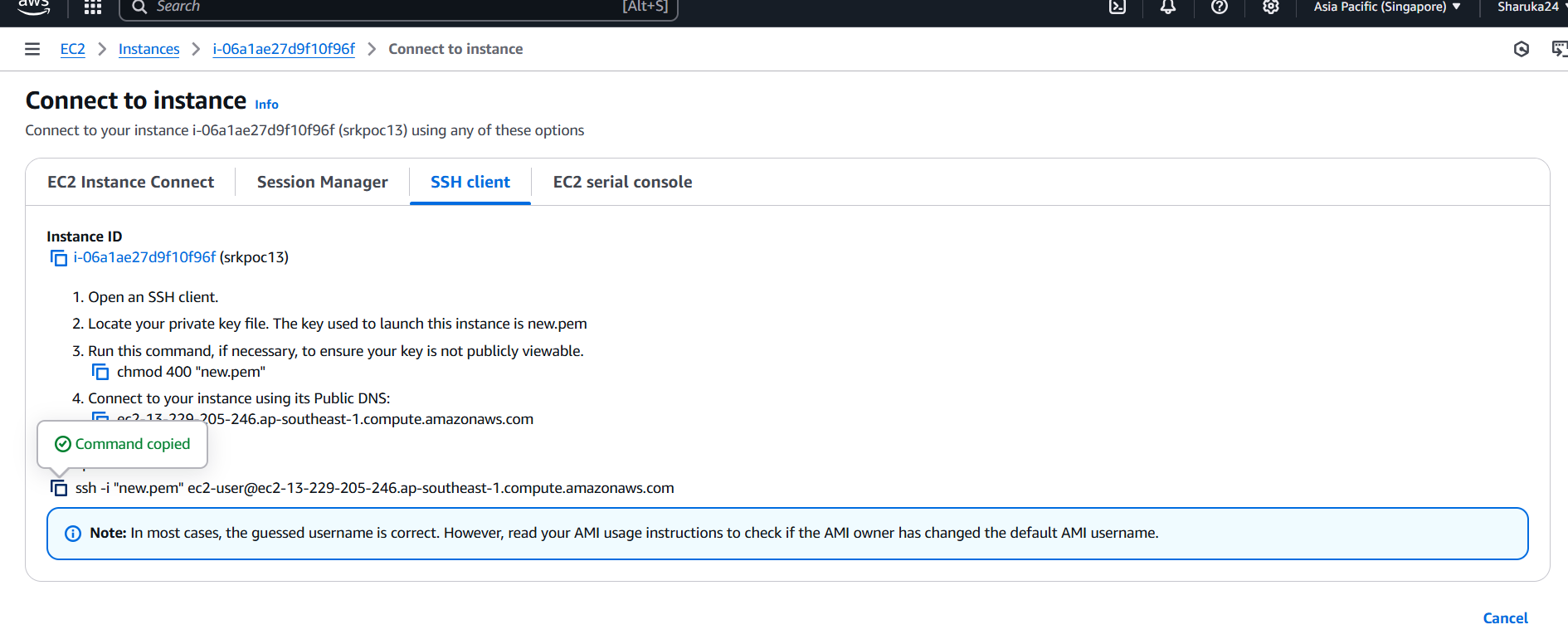
Step 1:

Launch an EC2 instance.



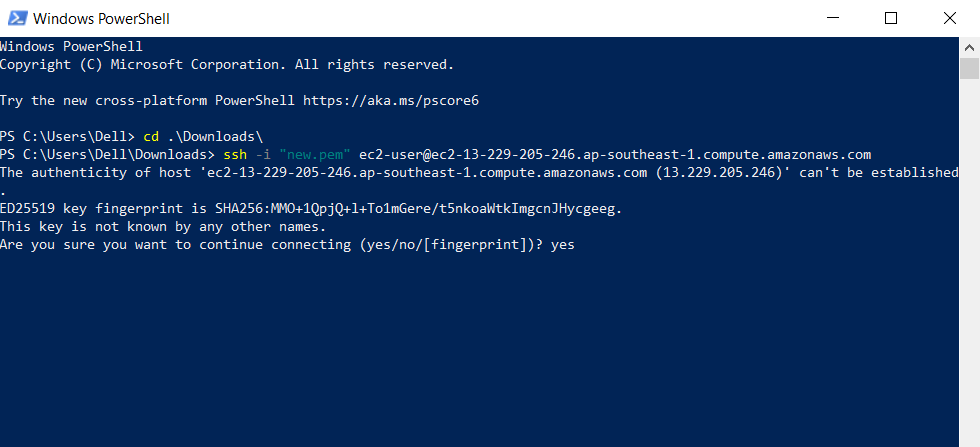
Step 2:

Select the instance > connect > copy the link given in example of ssh client.



Step 3:

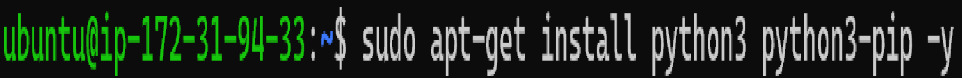
Open Powershell > navigate to downloads > paste the link > enter > type “yes” > enter.

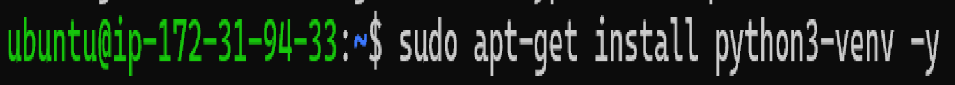


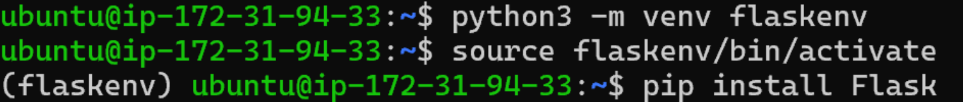
Step 4:

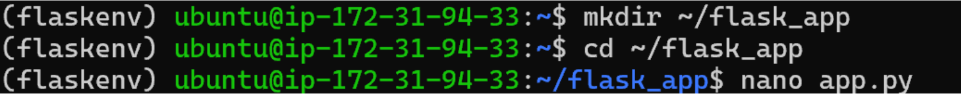
Follow the below commands:





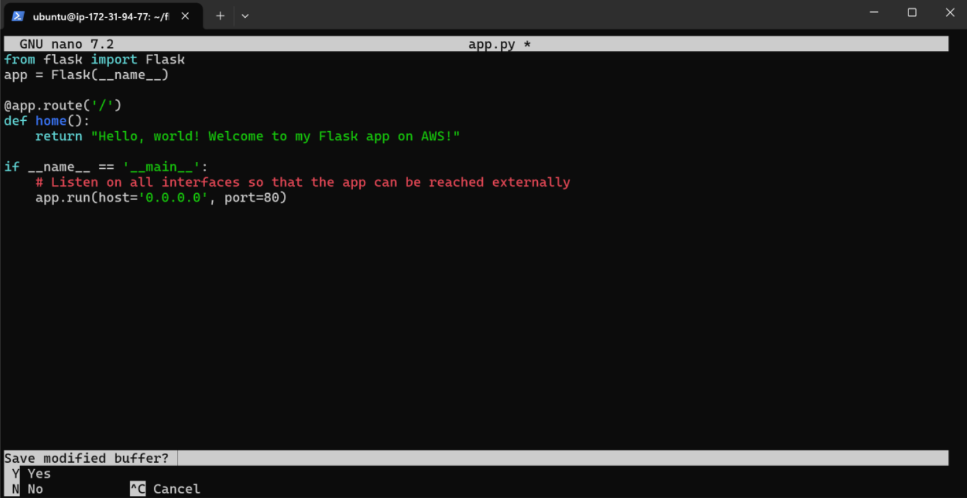






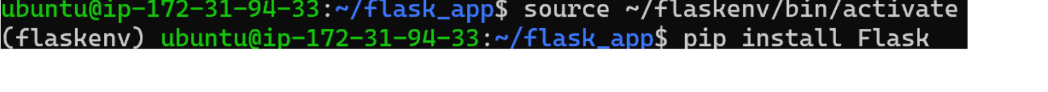
Step 5:

Write this code in to the editor . press ctrl + o to write out. Ctrl + x to exit



Step 6:

Add your venv path to sudo command and run the application

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Your app is now running.

Step 7:

Open a new tab in browser and navigate to http://<ur instance public address>/

