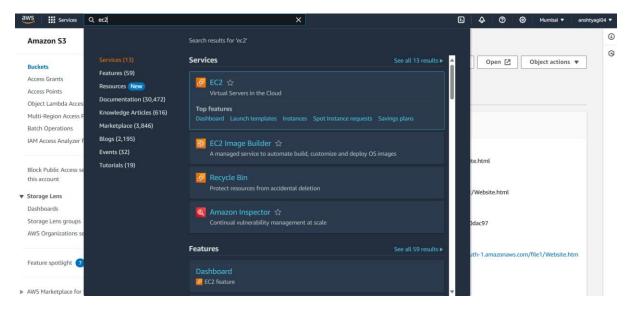
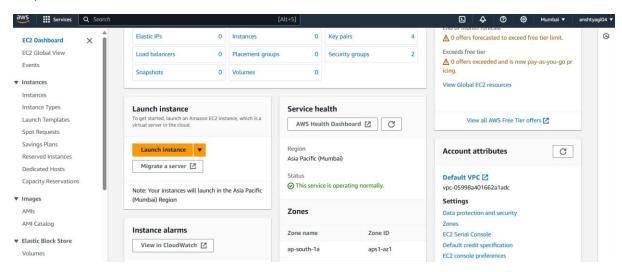
Launching Instance by Pem

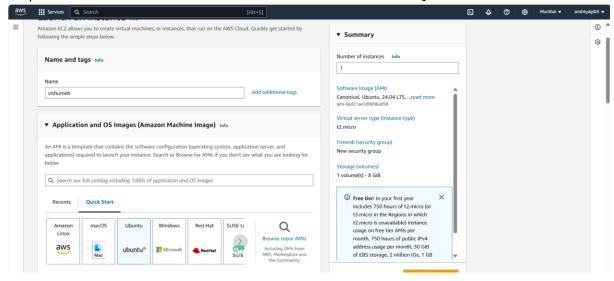
Step 1: Search for EC2 and Click on it.



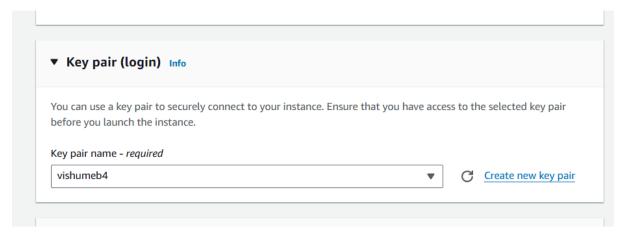
Step 2: Select the Launch Instance In the EC2 dashboard.



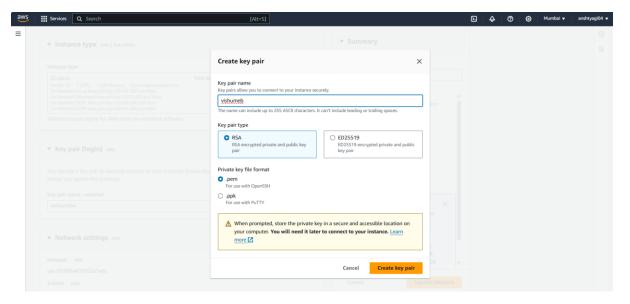
Step 3: Named instance as "vishumeb" and Select ubuntu under Quick start.



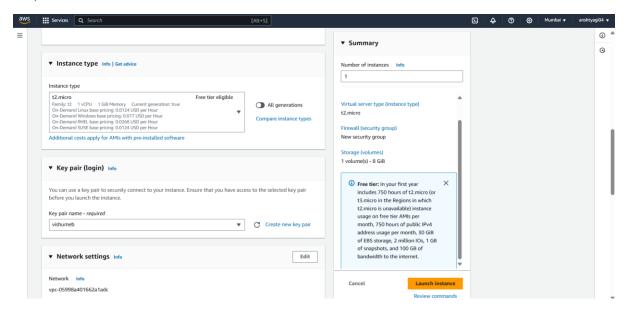
Step 4: Give the new pair key as "vishumeb4" and click on Create new pair key.



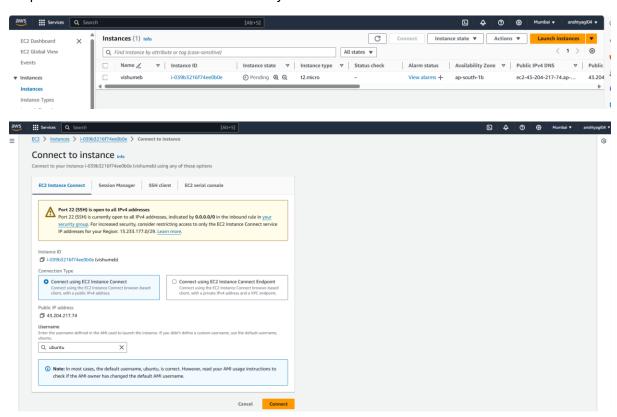
Step 5: Give the key pair name and select .pem for the key file format and then select on create key pair.



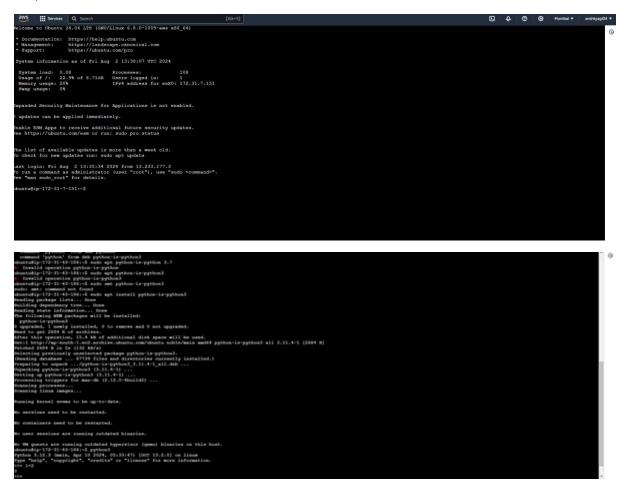
Step 6: Click on Launch Instance



Step 7: Instance "vishumeb" is successfully created.



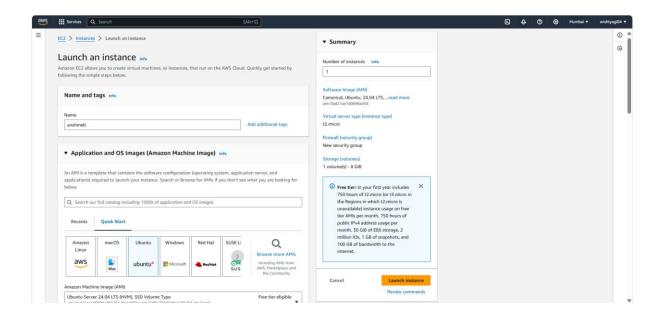
Step 8: Click on connect and the Instance is launched.

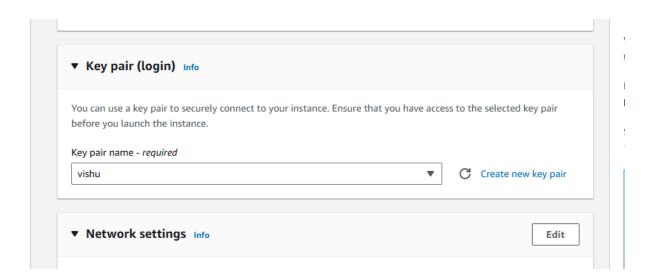


Launching instance By Putty

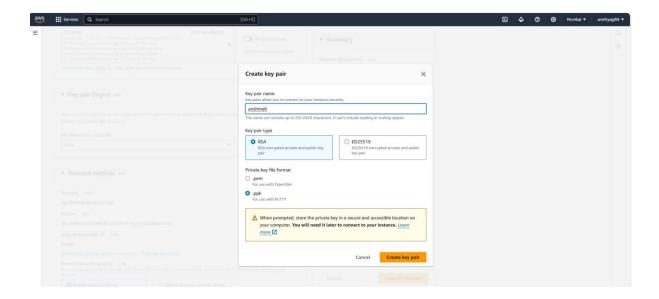
All steps are the same for Putty except some steps:

Step 1: Named instance as "anshmeb" and select create new pair key.

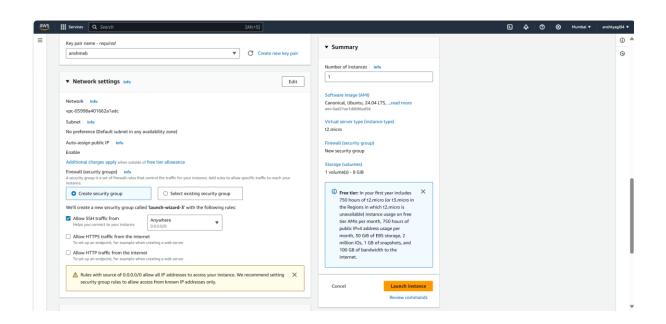




Step 2: Select .putty in Private key file format and then select Create key pair.



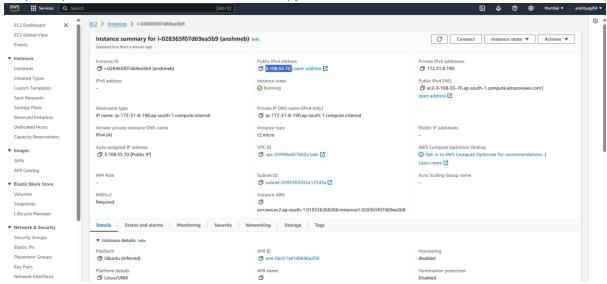
Step 3: Click on Launch an instance



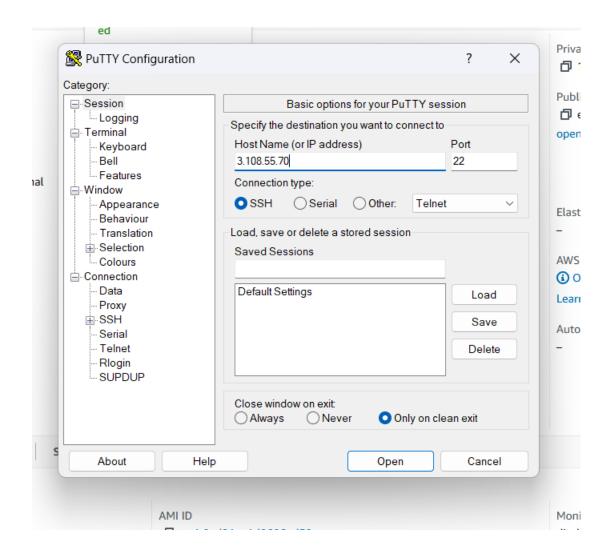
Step 4: Instance "anshmeb" initiated successfully.



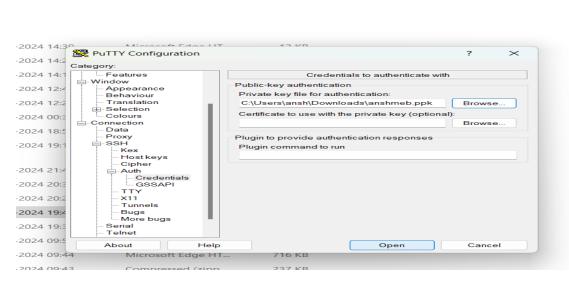
Step 5: Open the instance "anshmeb" and copy the IP address.



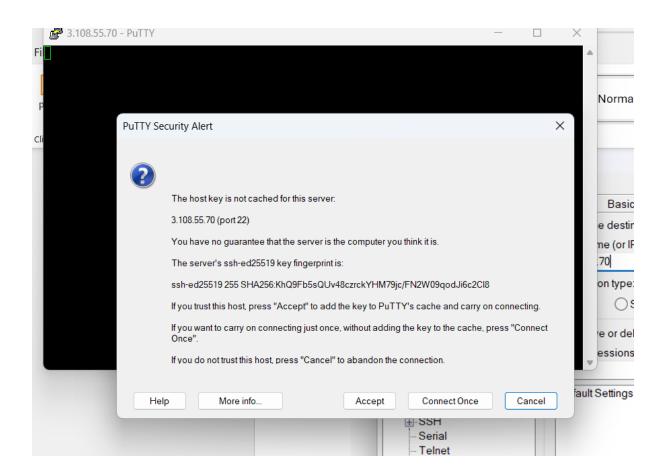
Step 6: To launch an instance by putty, we have to install the putty software and paste the IP address in the Hostname.



Step 7: Go to SSH > Auth > Credentials and open the "anshmeb.ppk" file



Step 8: Click on Connect once



Step 9: Instance "anshmeb" created successfully.

