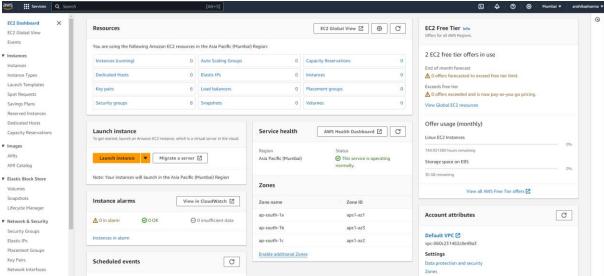
## **Practical-6 Virtulization**

Name: Anshika Sharma

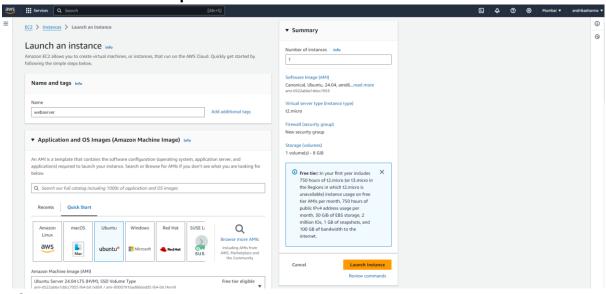
SAP ID: 86062300034

Roll No: A061

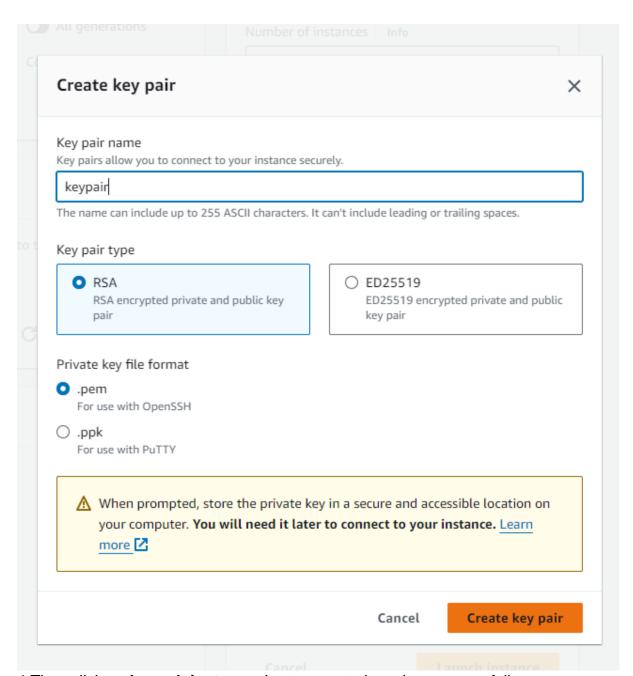
1. Navigate through EC2. Click on launch instance.



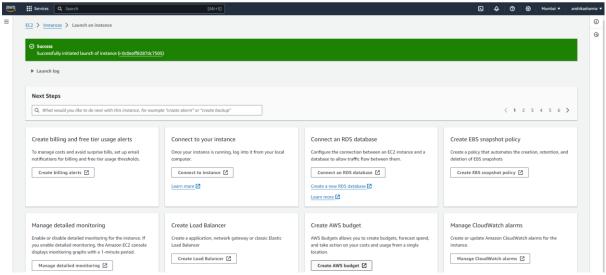
2. Give name and under quick start select 'ubuntu'.



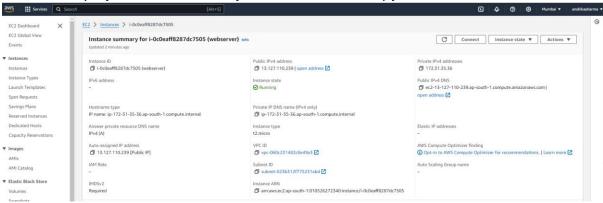
3.Create key-pair.



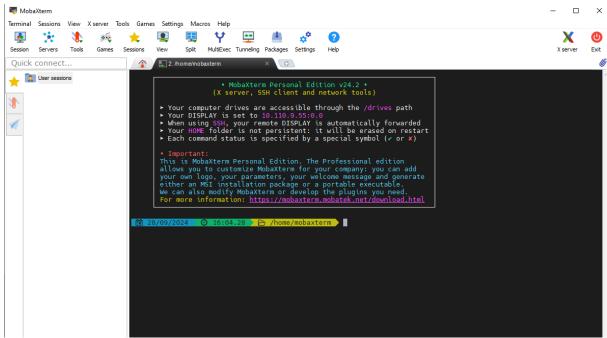
4. Then click on Launch instance. Instance gets launches successfully.



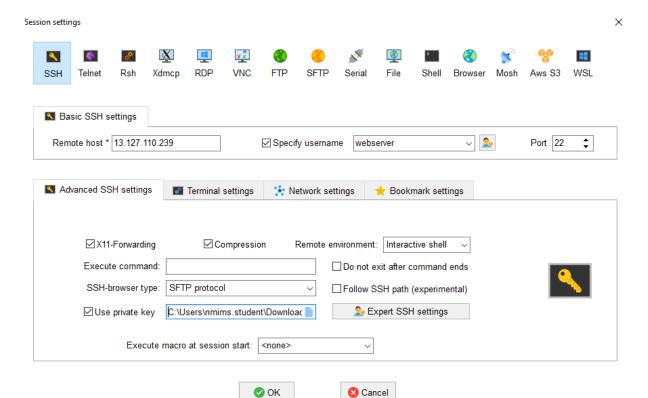
5.Below displayed is the summary of the instance. Copy the **Public IPv4 address**.



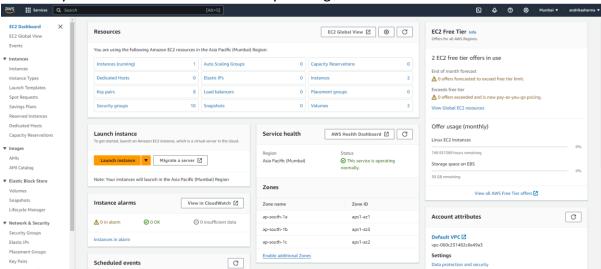
6.Go to MobaXterm and click on **session**.



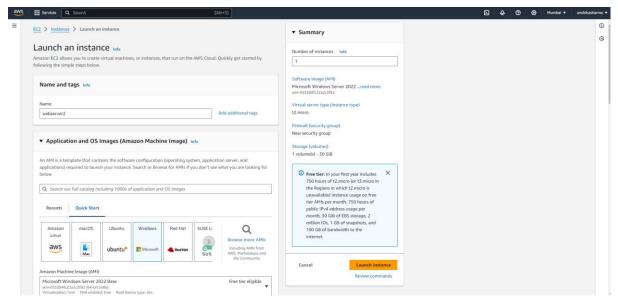
7.Click on **SSH.** Paste the copied **Public IPv4 address** in the **Remote host** and specify username which you gave your instance. Then click on **Advanced SSH settings** and select Use private key and upload the keypair downloaded file there.



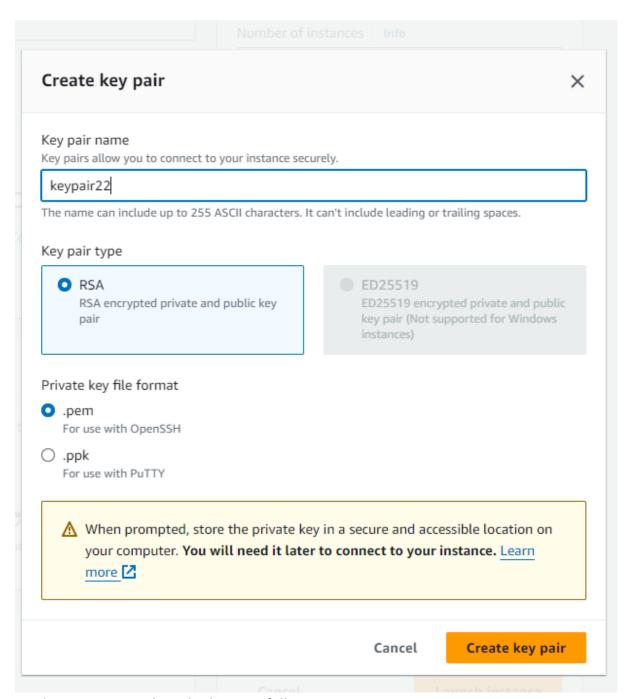
8. Similarly create instance for **Windows** by clicking on **Launch Instance**.



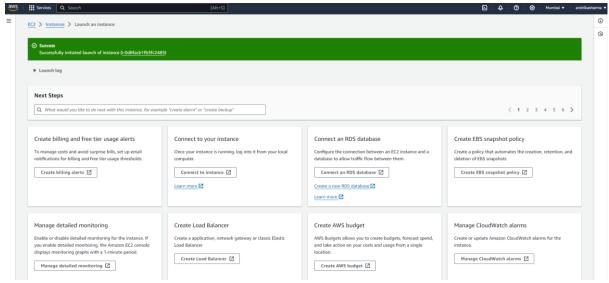
9. Give name to your server and then select **Windows** under **quick start**.



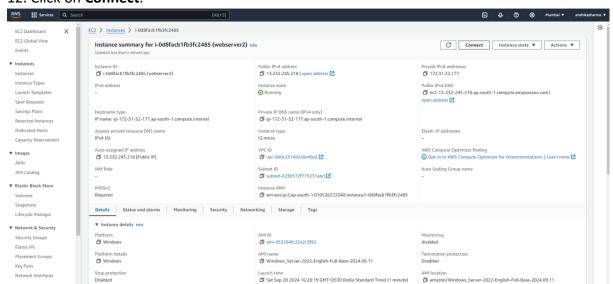
10. Create key pair and then click on launch instance.



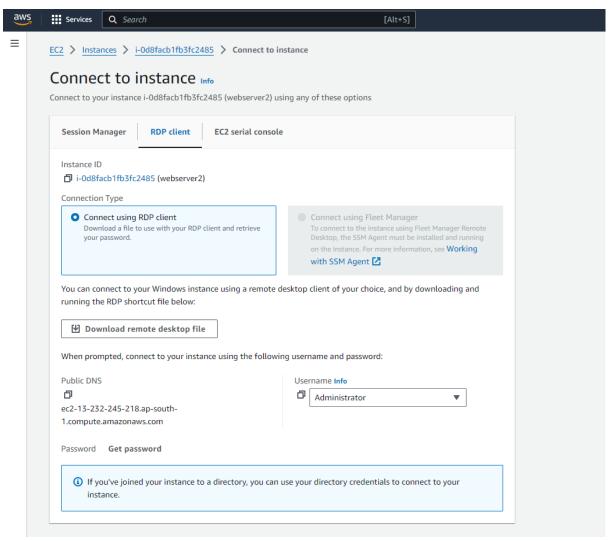
11. The instance gets launched successfully.



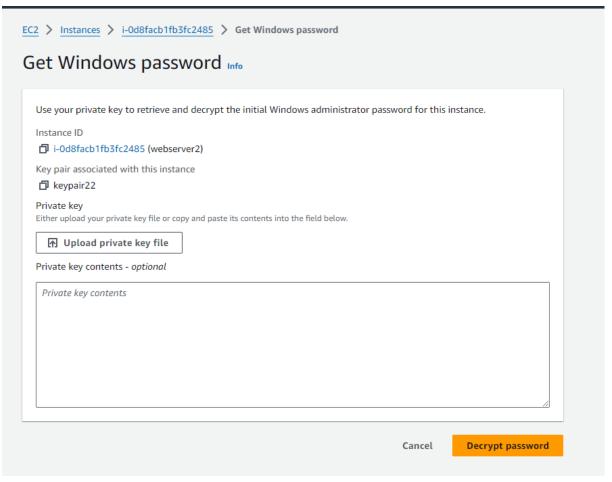
12. Click on Connect.



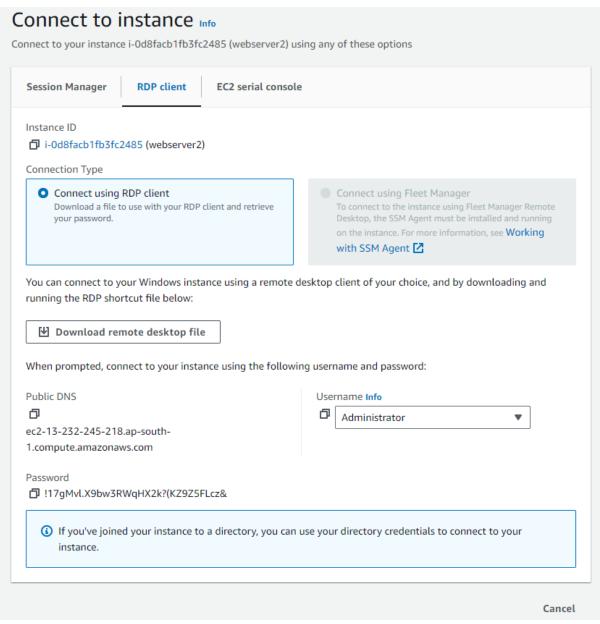
13. Select RDP Client. Download the Remote Desktop file. Click on Get password.



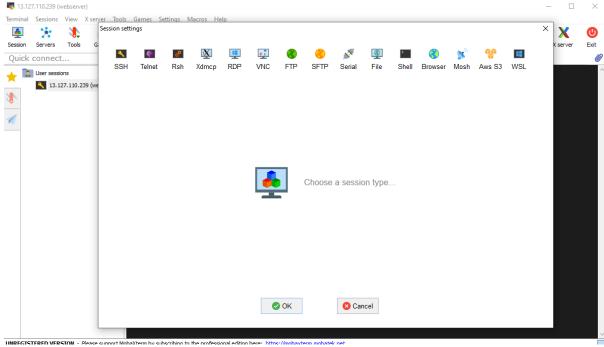
14.Upload the **private key file** which you downloaded earlier and click on **Decrypt Password**.



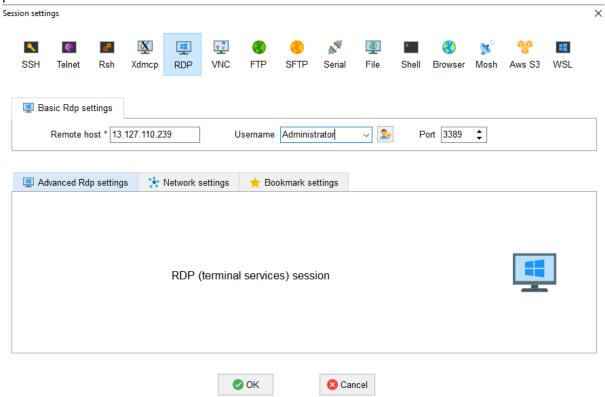
15.Copy the **Decrypted password** and **username**.



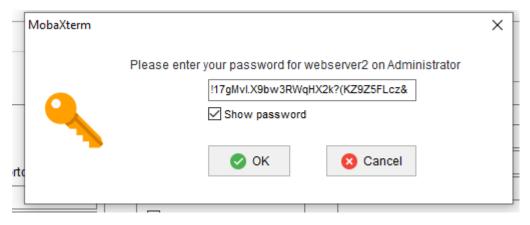
16. Navigate to MobaXterm and click on **Session**.



17.Click on RDP and paste the copied **Public IPv4 address** in the **Remote host** and paste the username. Click on **OK**.



18. Paste the Password Copied upon Decryption.



## 19. The below screen appears.

