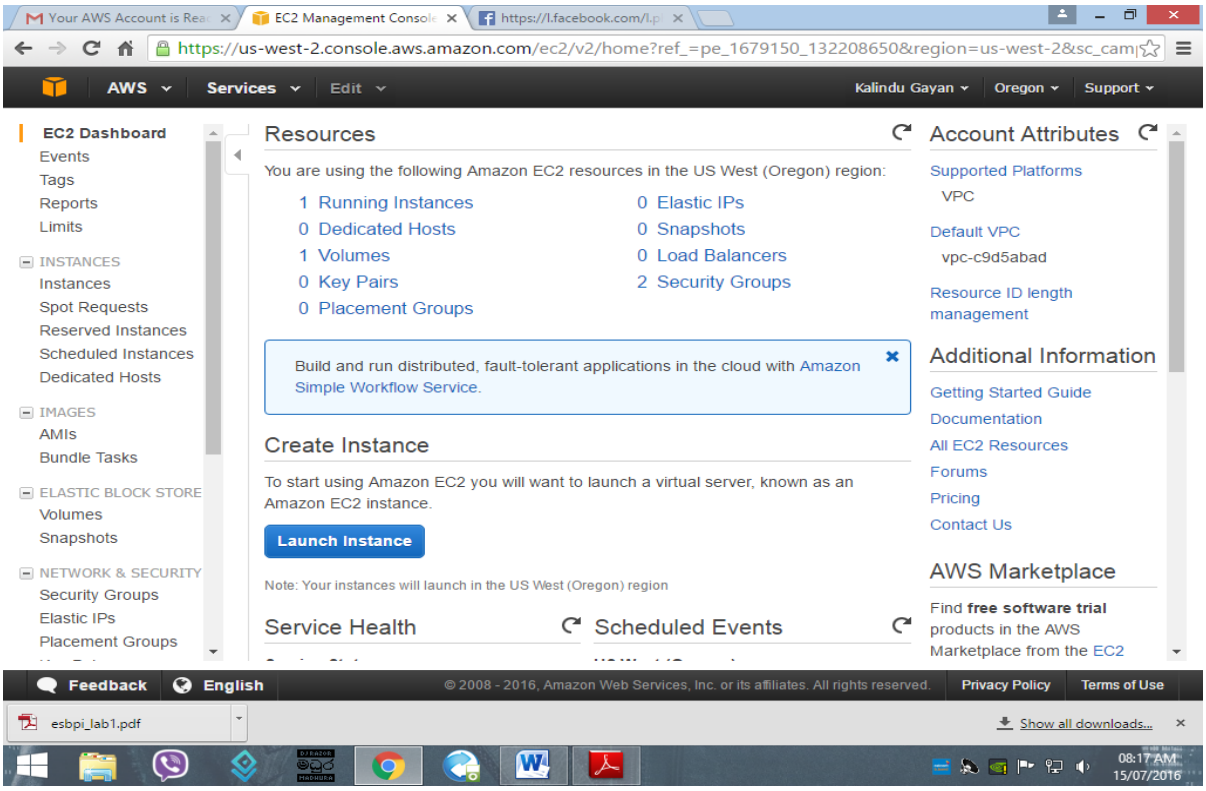
Configuring Windows and Linux Servers on AWS

ESBPI LAB ASSIGNMENT 1

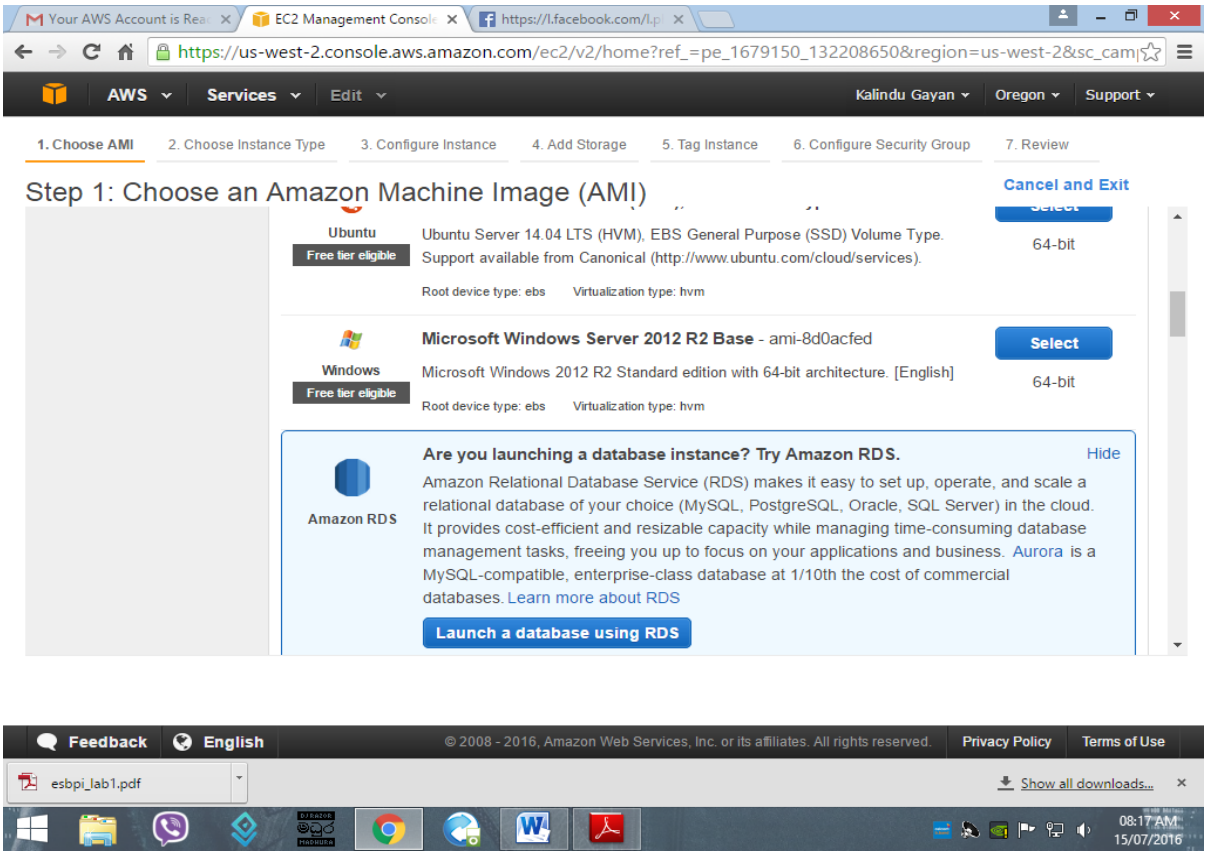
GAYAN E.K

IT12138432

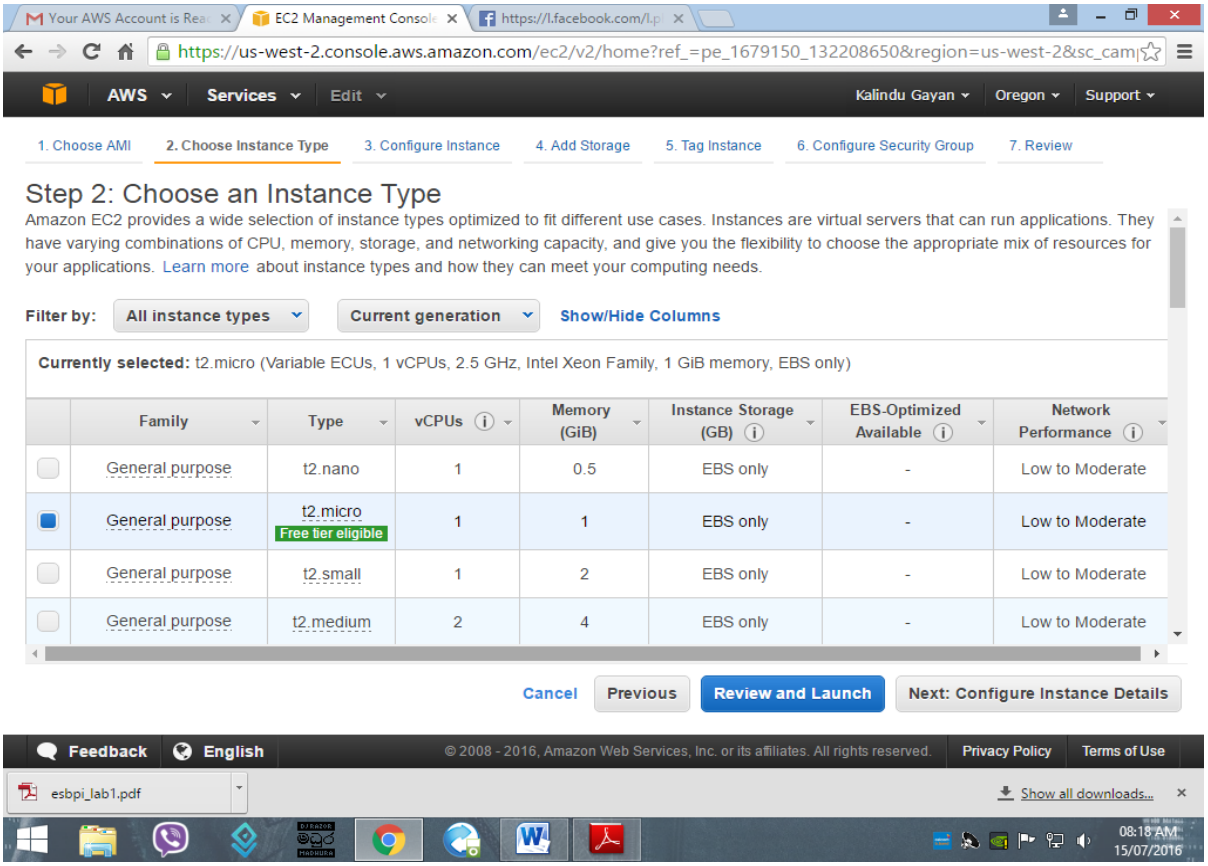
Windows
EC2 Dashboard is seen below, Click ‘Launch Instance’ to create a new Windows instance.



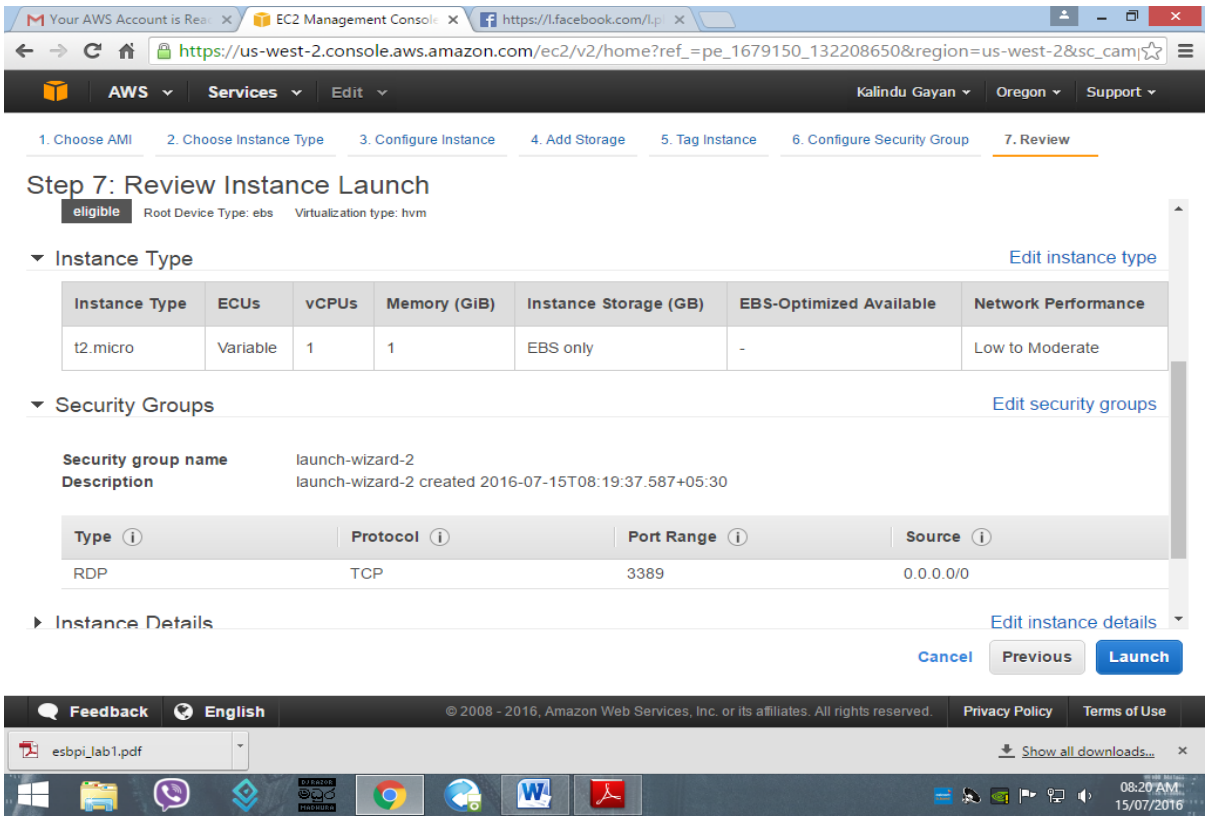
Click ‘Select’ in ‘Microsoft Windows Server 2012 R2 Base’



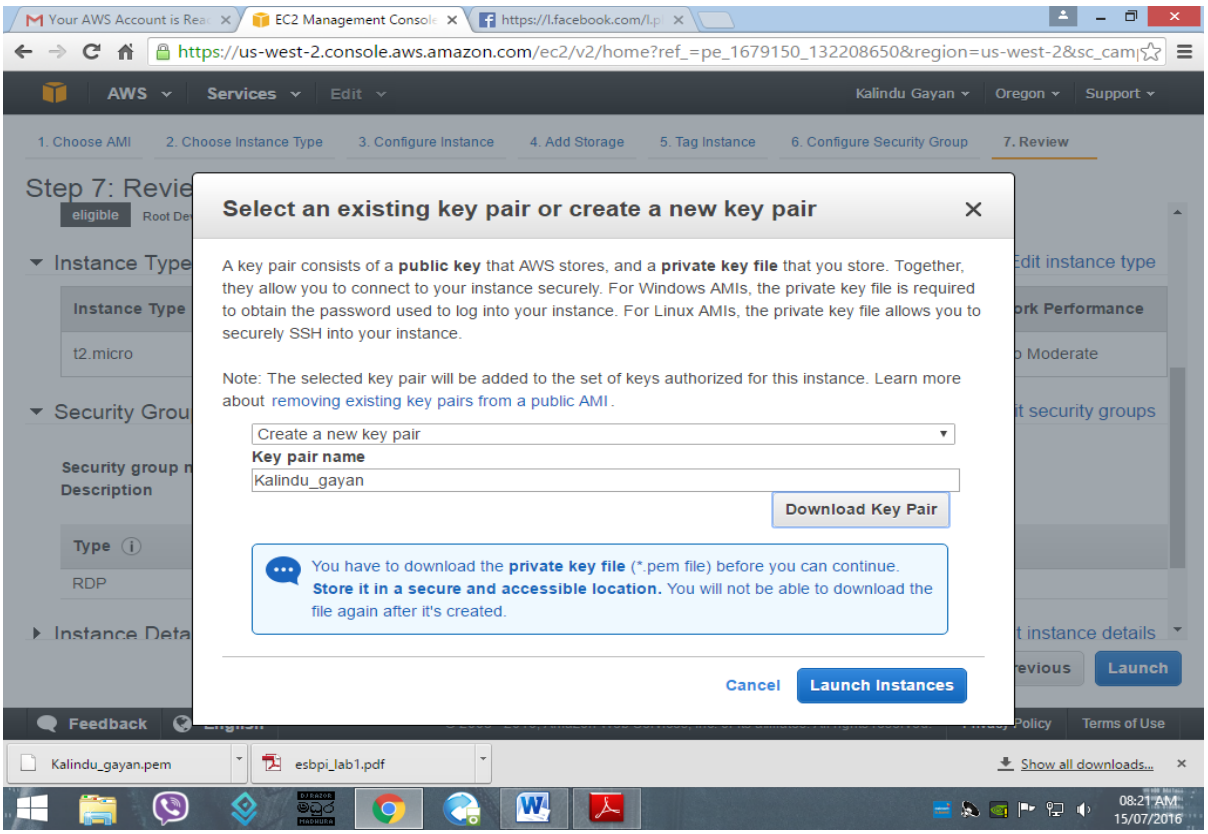
Click ‘Review and Launch’

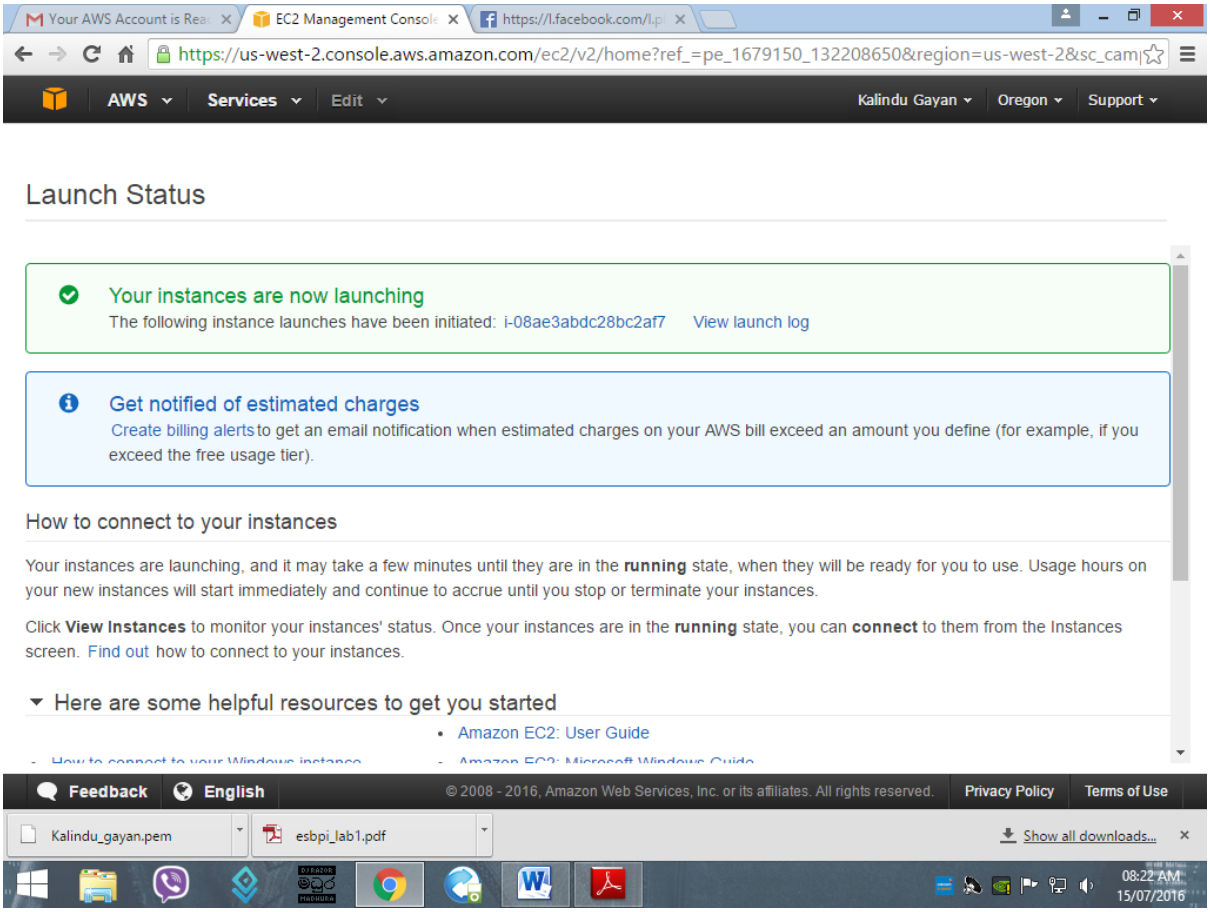


Click ‘Launch’

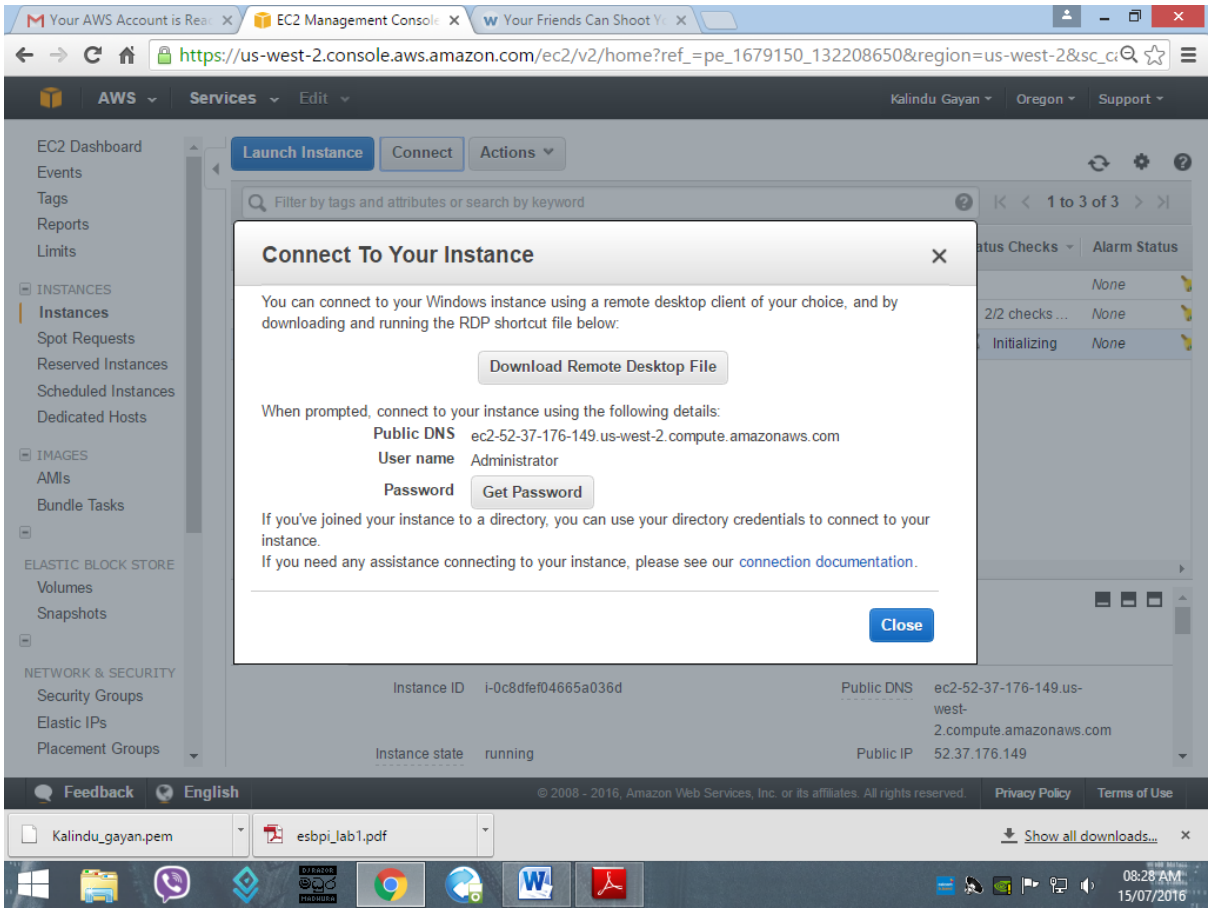


Select ‘Create a new key pair’ and give any name to ‘Key pair name’ and click ‘Download Key Pair’ then a file named Kalindu_gayan.pem will download after that click ‘Launch Instances’.

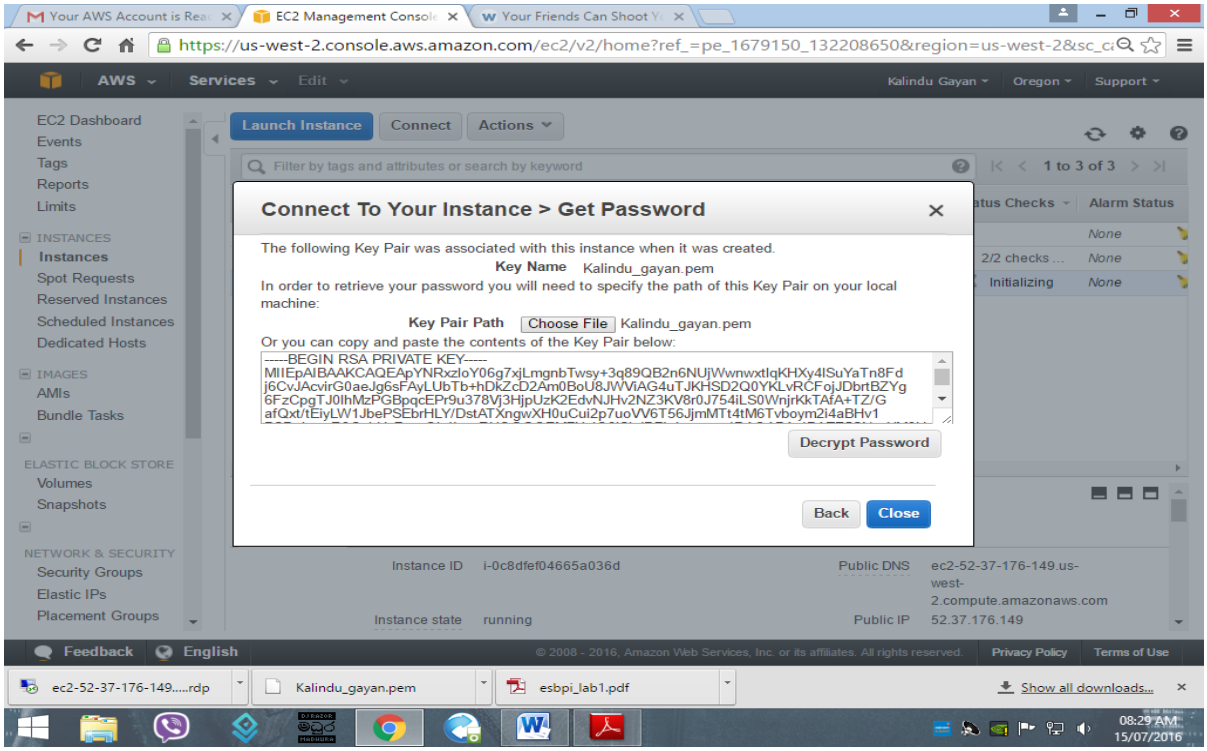




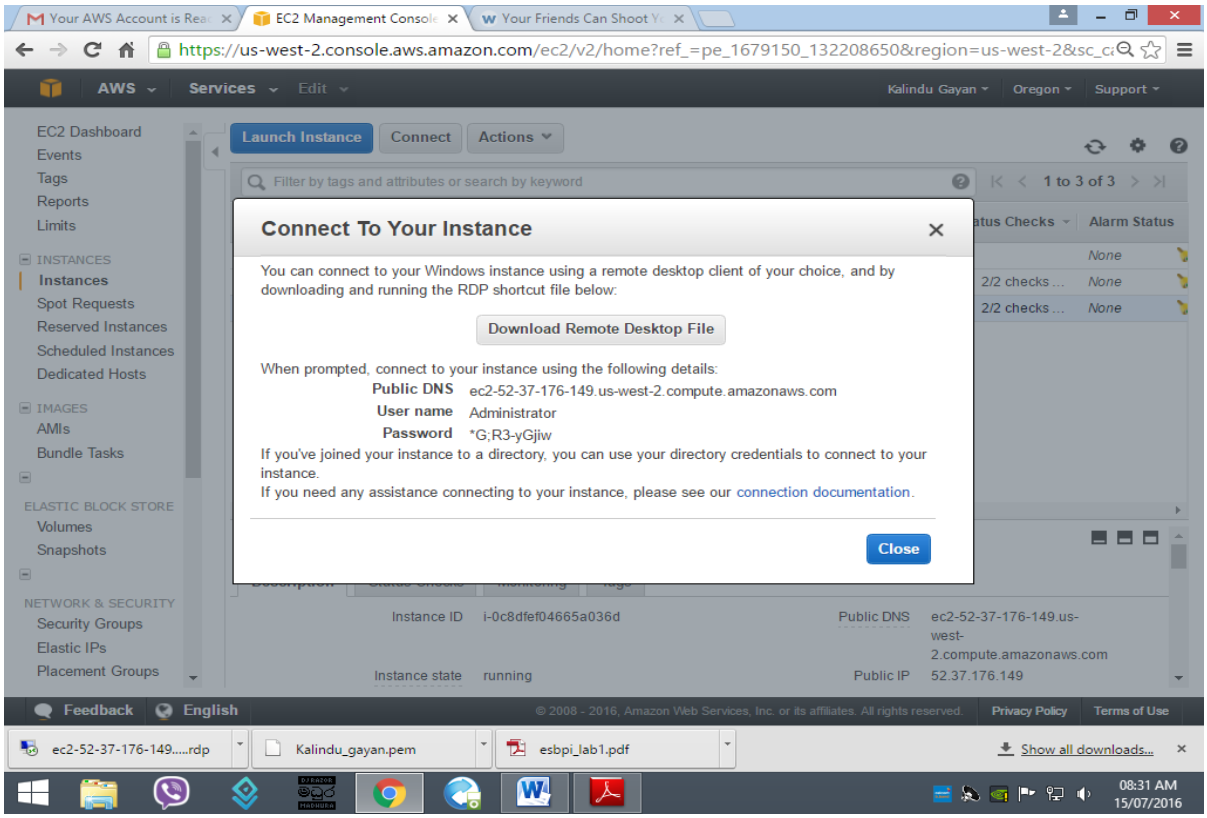
Click ‘Connect’



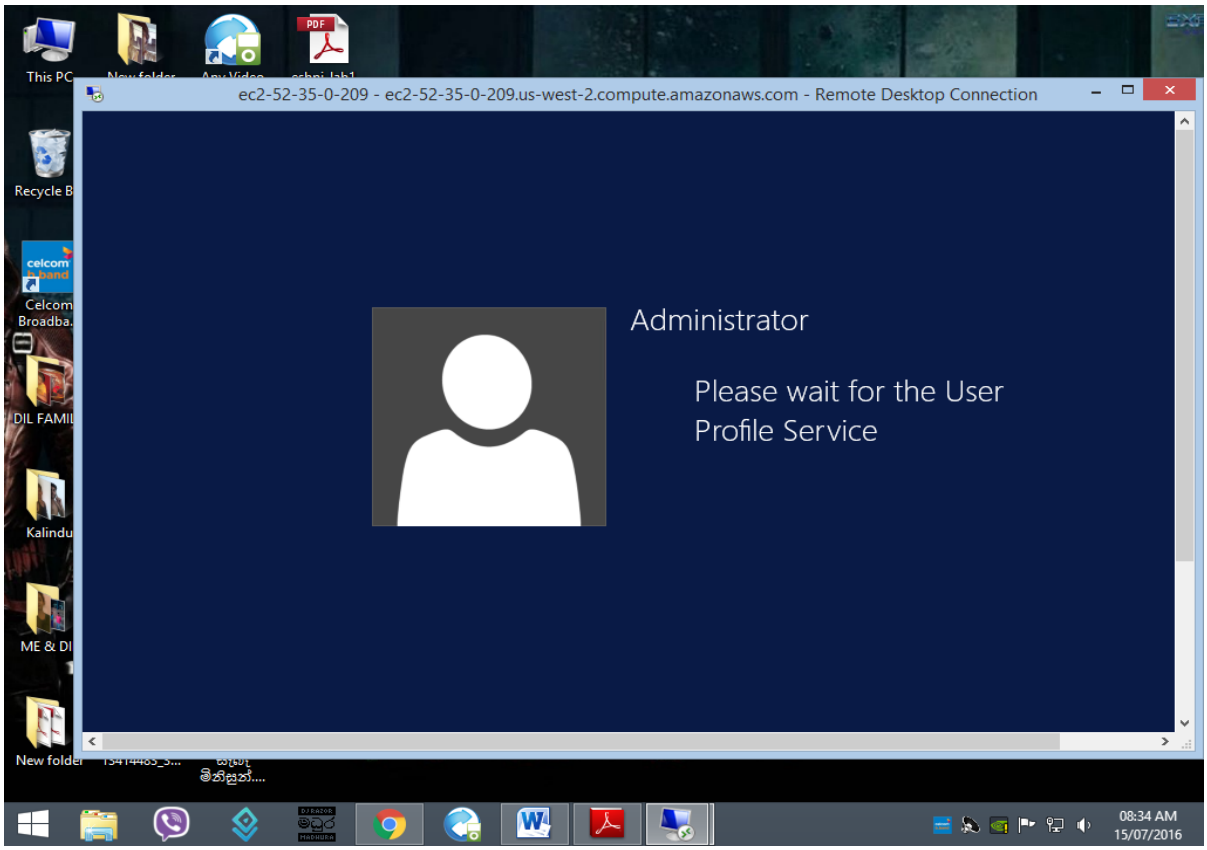
Click ‘Get Password’ & ‘Decrypt Password’.



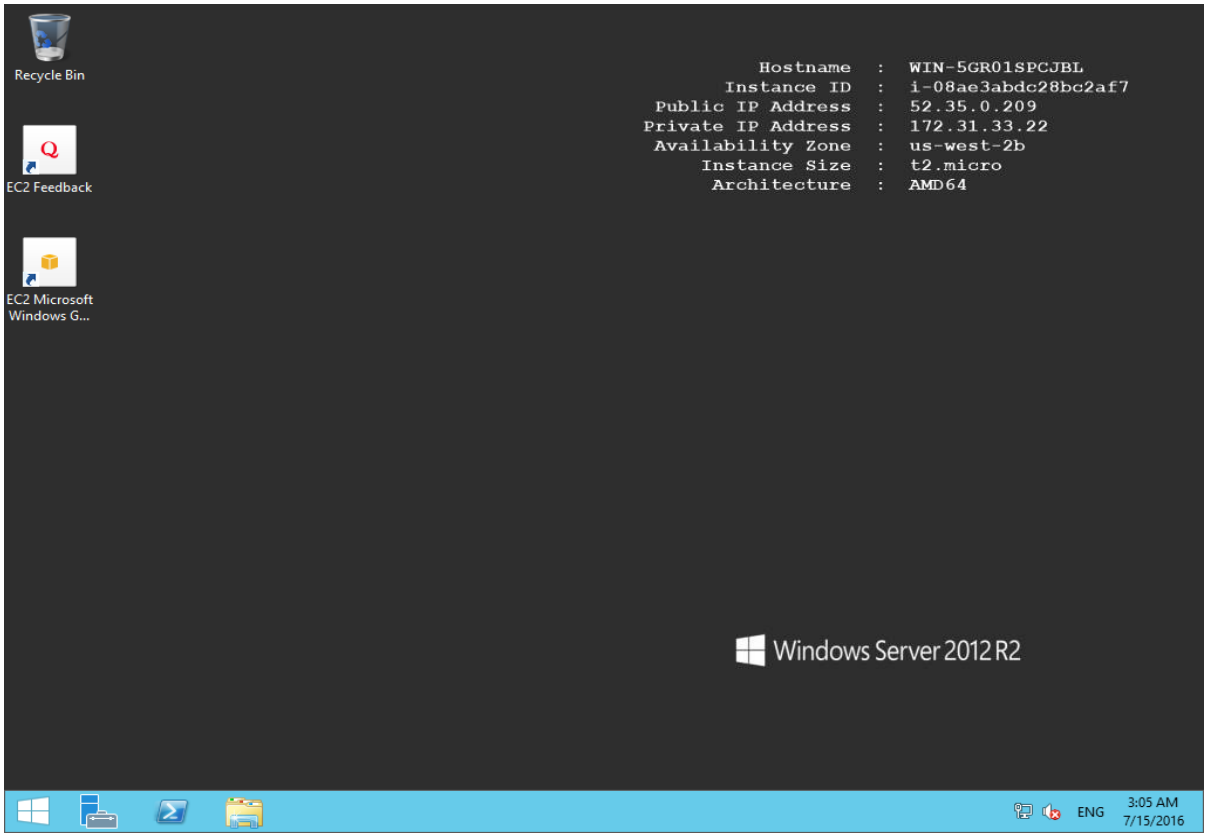
Click ‘Choose File’ and choose Kalindu_gayan.pem.



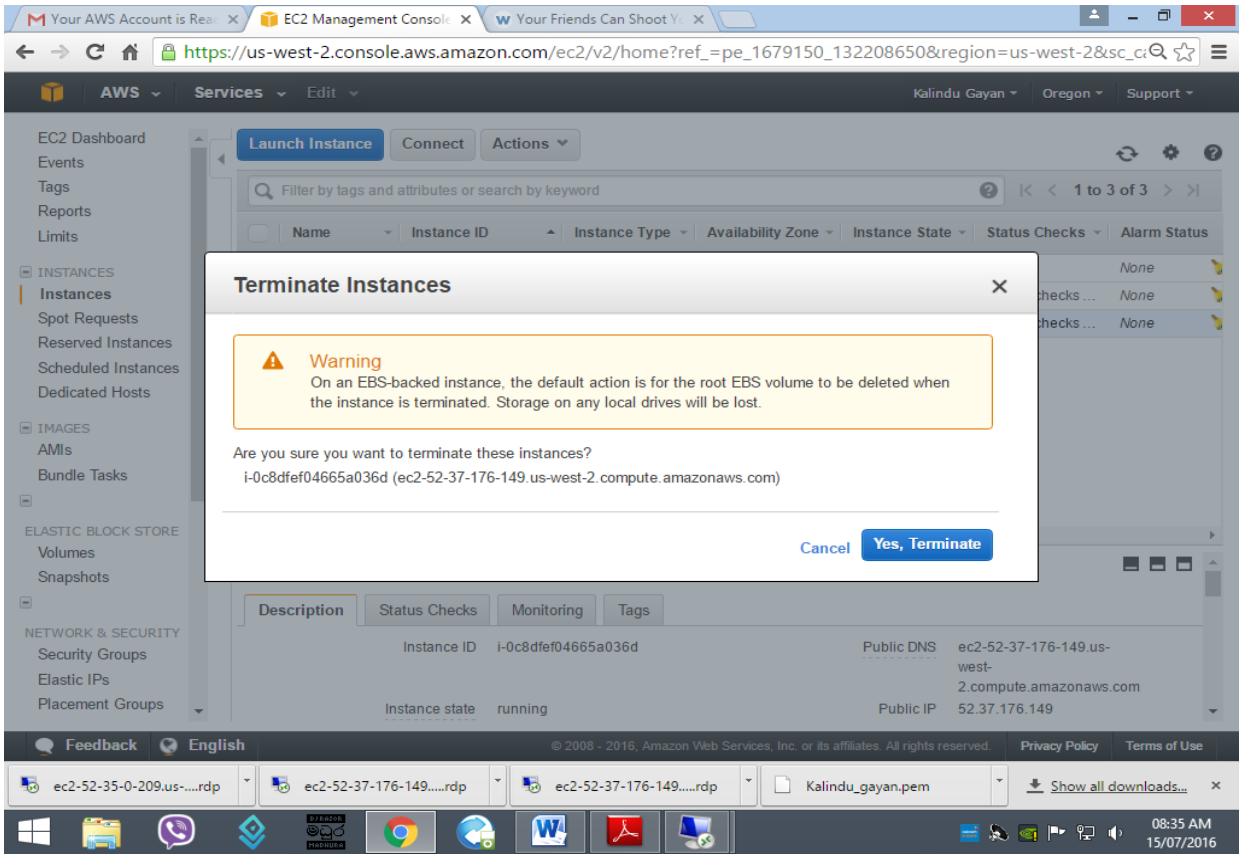
Now go to Remote Desktop Connection and provide the public IP and then click ‘connect’.



Now you can see the ‘Windows Server’.



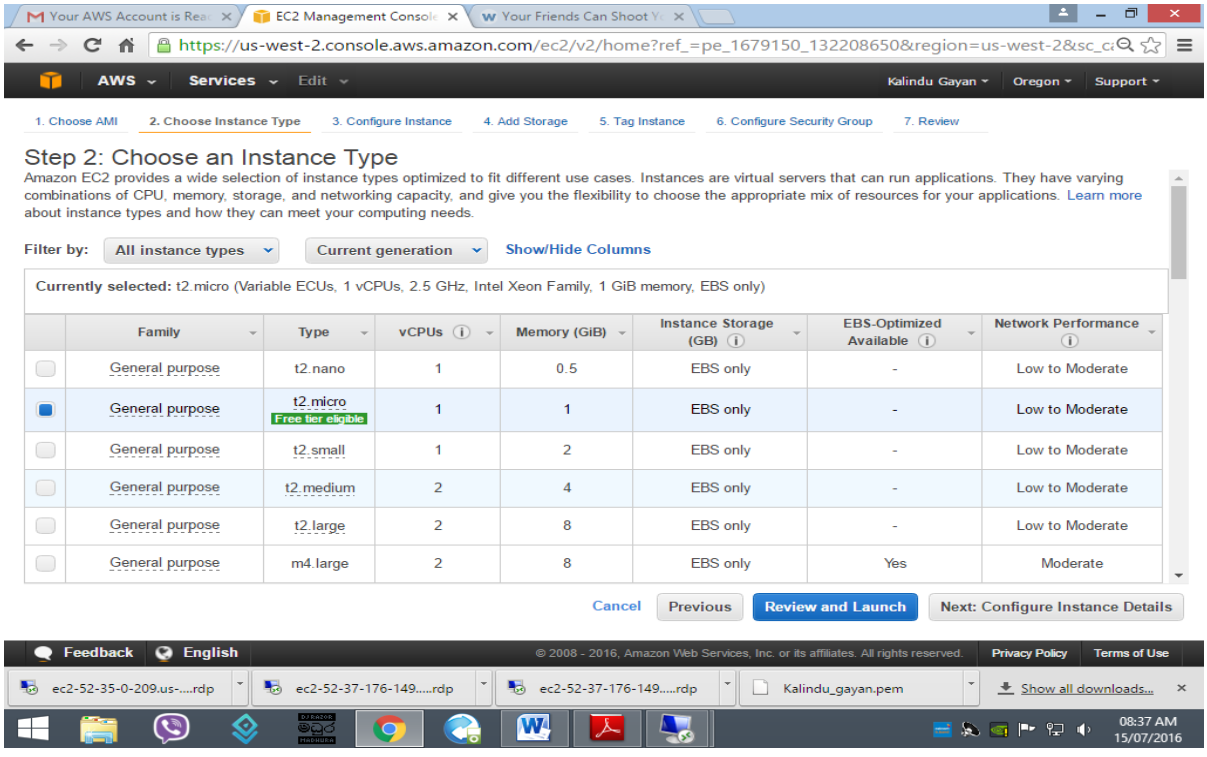
When you are terminating the instance right click -> terminate-> Yes, Terminate.



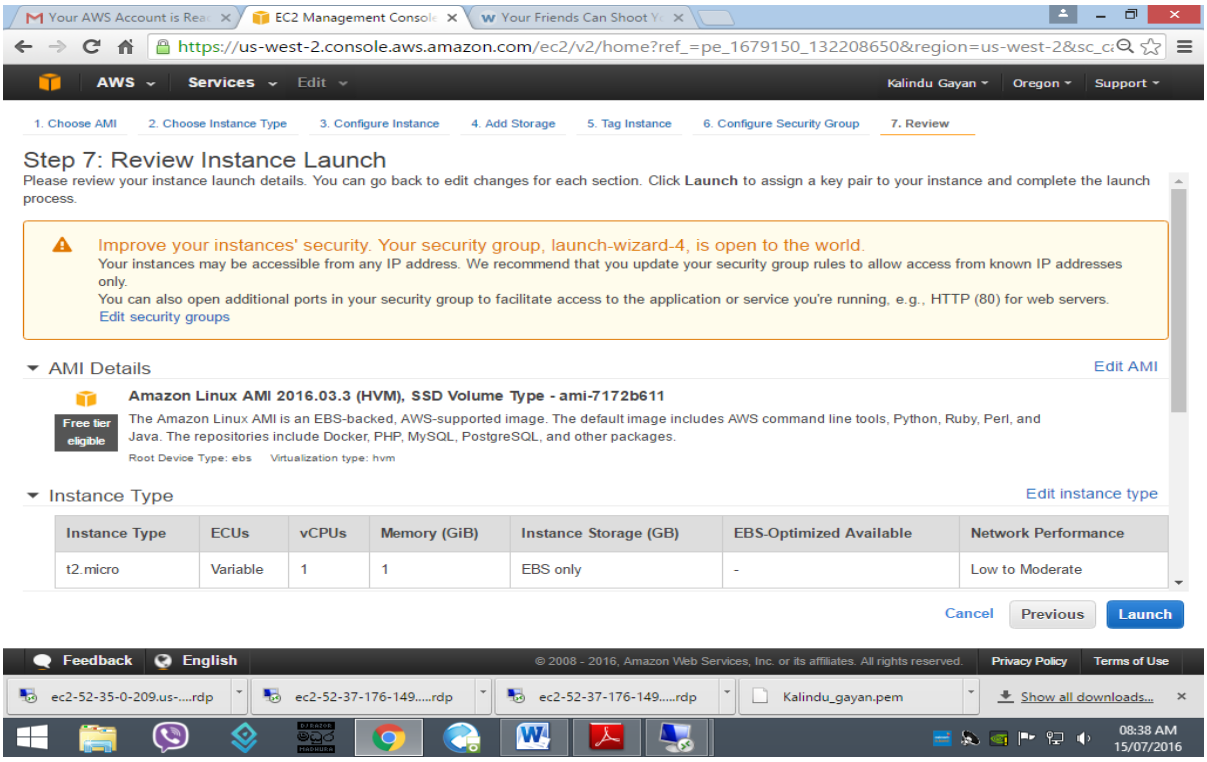
LINUX

Select Amazon Linux Now

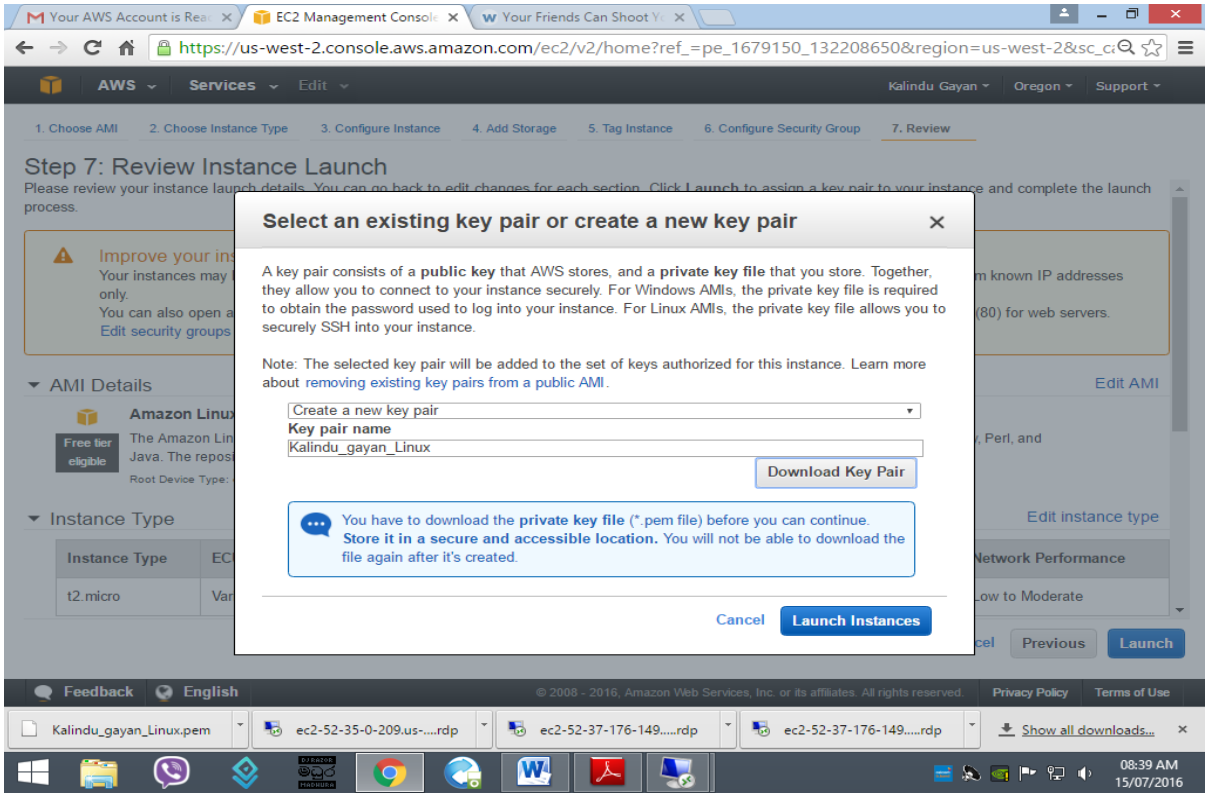
Now click ‘Review and Launch’.



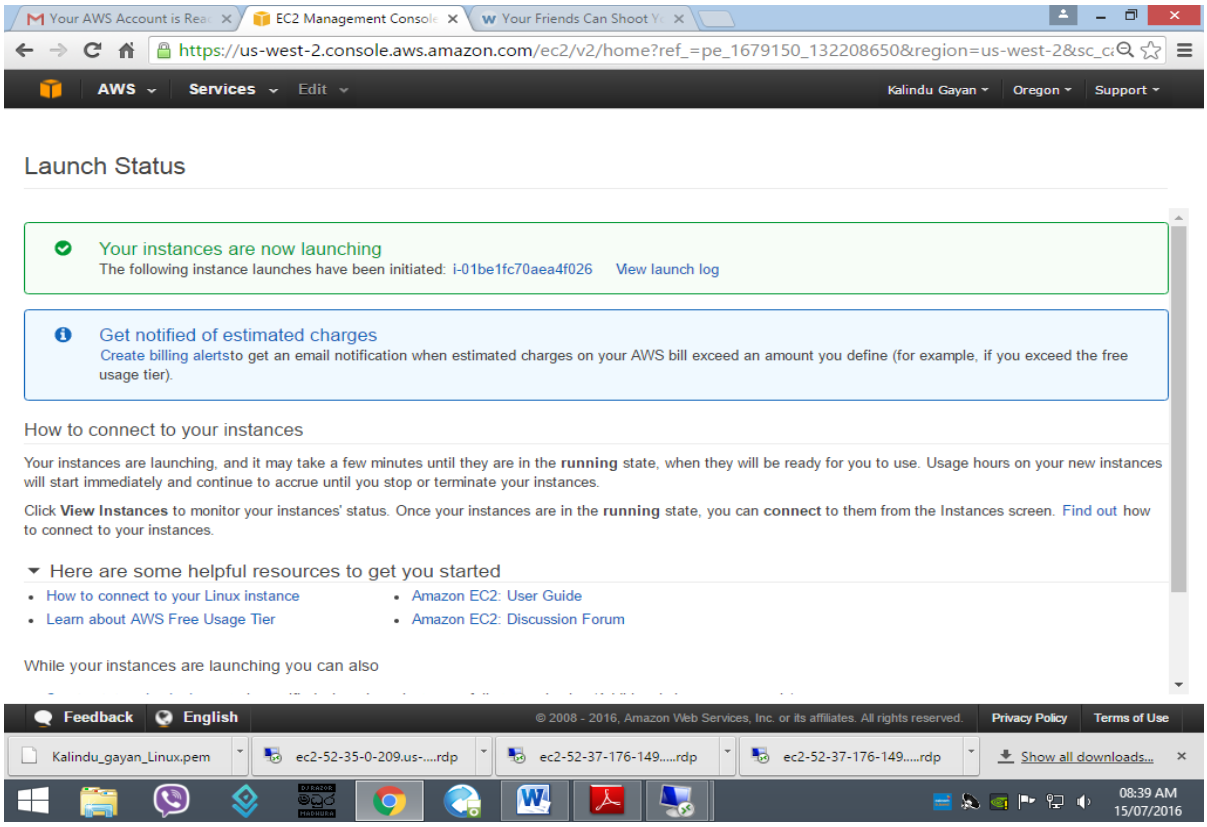
Click ‘Launch’



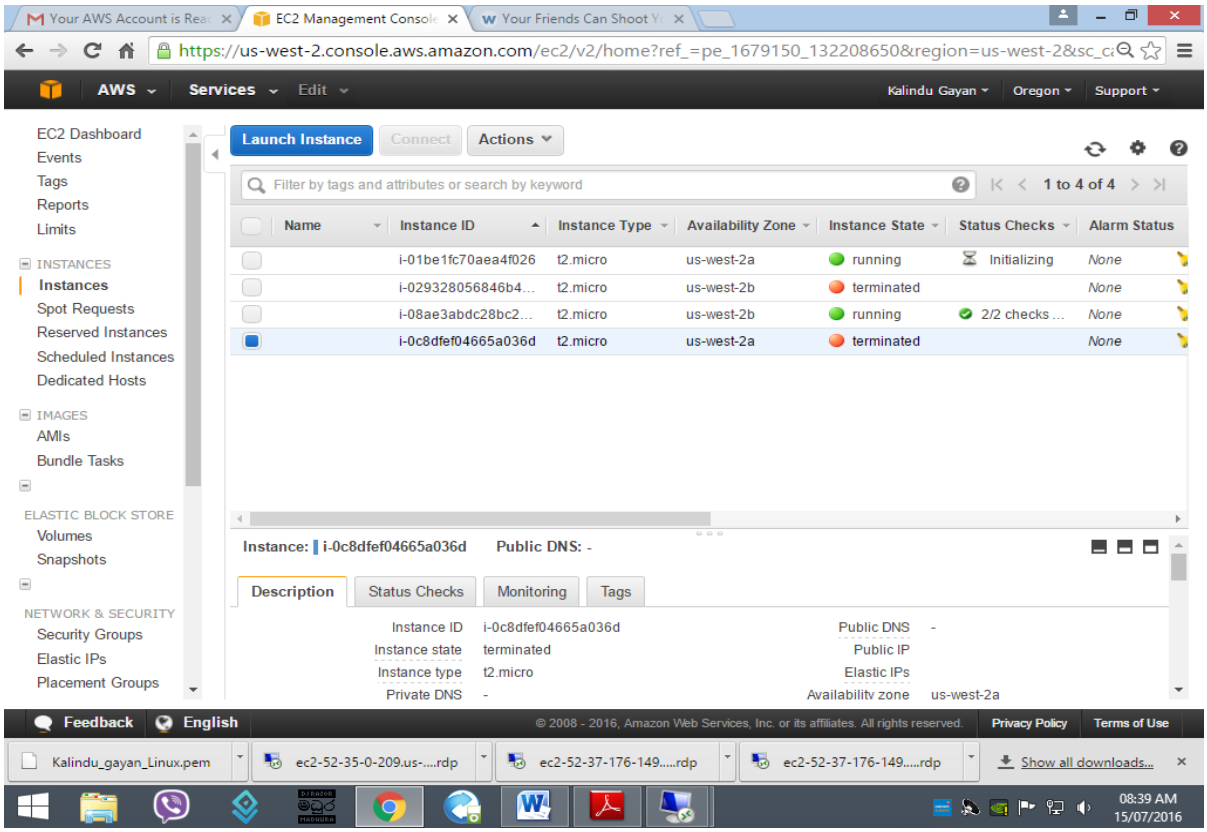
Select ‘Create a new key pair’ from the dropdown and give any name to ‘Key pair name’ and click ‘Download Key Pair’.



Now click ‘View Instances’.

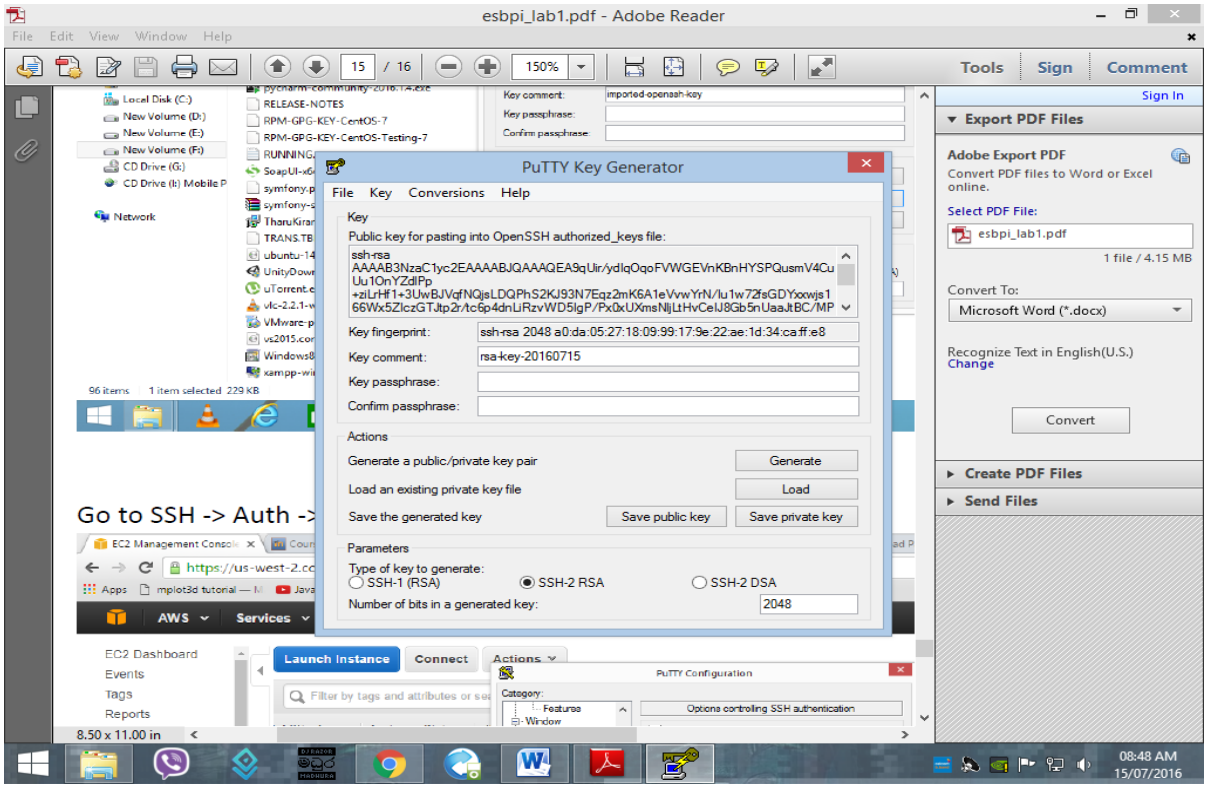


Instance is running.

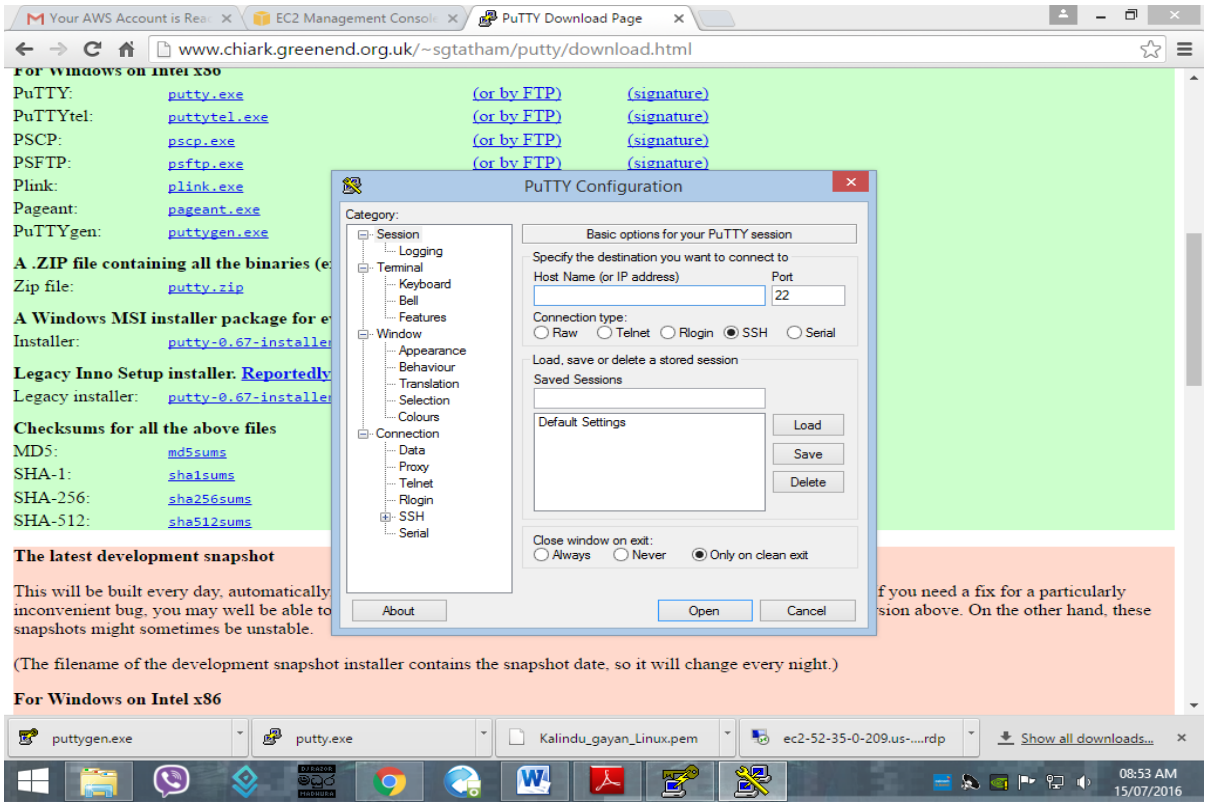


Download putty.exe and putygen.exe.

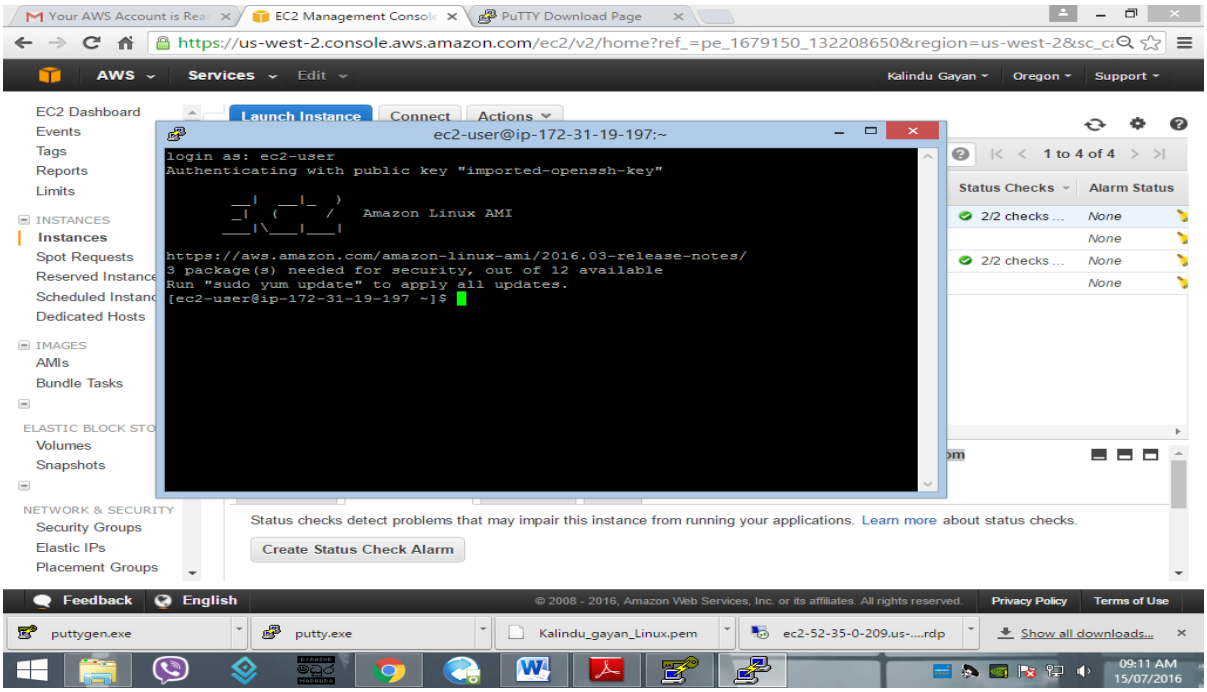
Run puttygen.exe and click ‘Load’ and browse Gims.pen.



Now run putty.exe. Copy public DNS . go to SSH -> Auth -> Browse & Go to SSH -> Auth -> Browse -> Open .



Click ‘Yes’.



THANK YOU