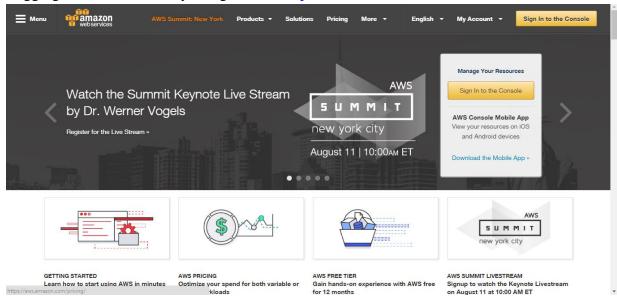
ESBII Assignment AWS

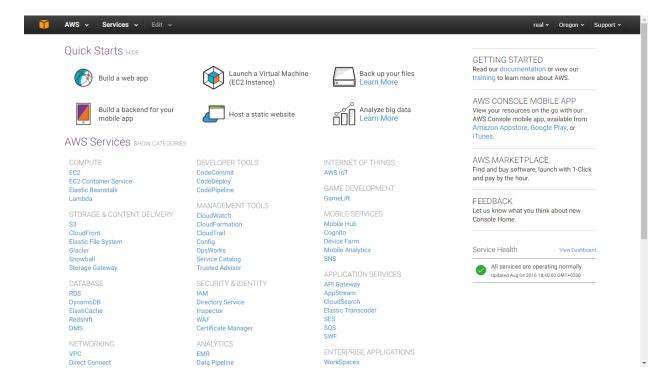
N.Senthuran
IT13030018
CSN'13

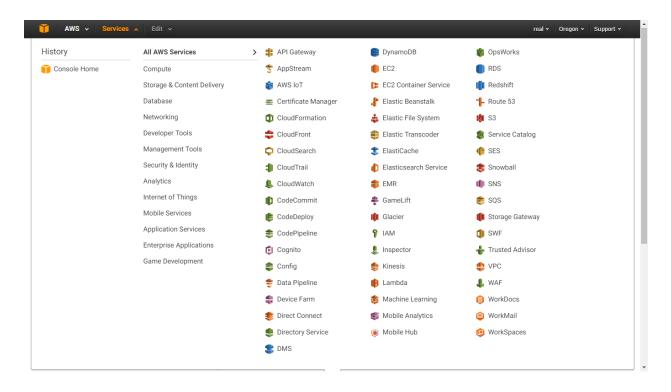
Sri Lanka Institute of Information Technology

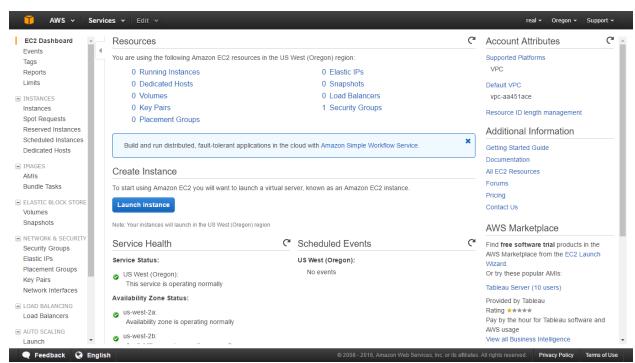
Create Ubuntu instance on AWS:

Logging to AWS console by using the like https://aws.amazon.com



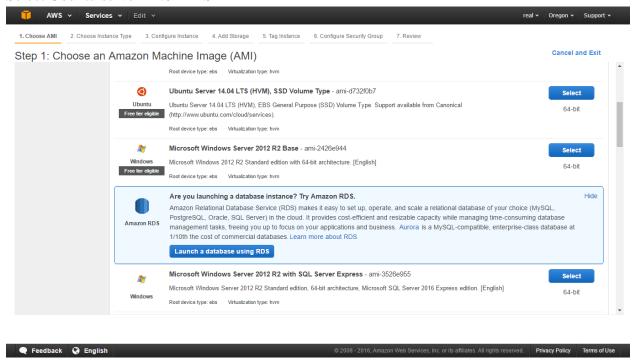




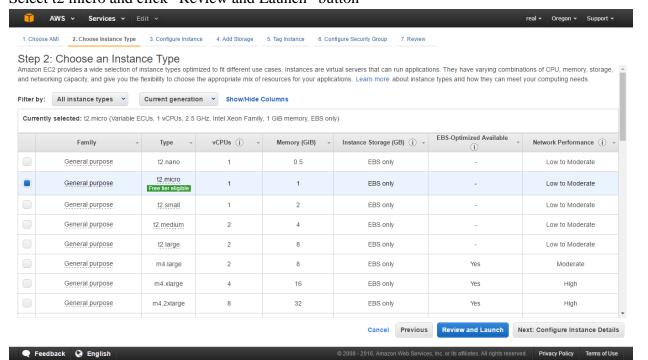


If you have any EC2 resources already you can see in the above area. Create new instance click on "Launch Instance button"

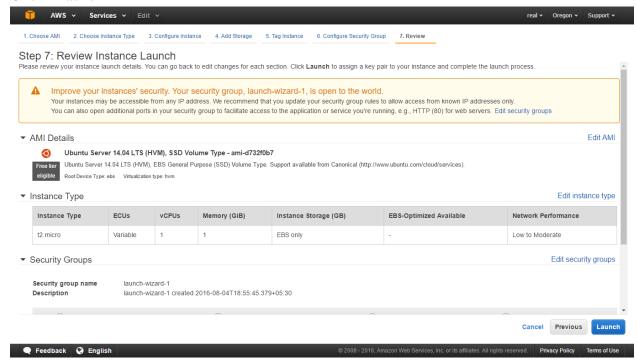
> Select Ubuntu server 14.04 LTS



> Select t2 micro and click "Review and Launch" button



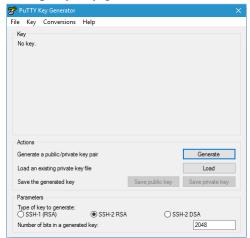
➤ Click "Launch"



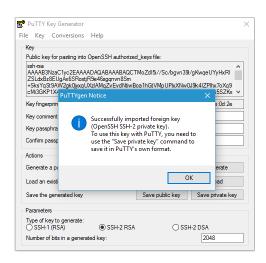
Successfully created Ubuntu instance.

Connect to AWS Ubuntu instance using Putty:

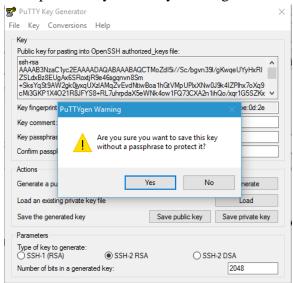
> Start putty key generator



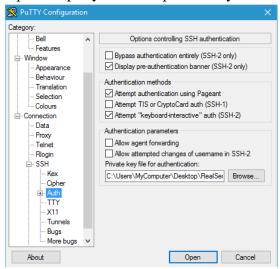
➤ Locate key file on your PC by clicking load button



> Save private key on PC by clicking OK and Save button



> Open the putty and load private key which you already saved



> Open the connection using public DNS

