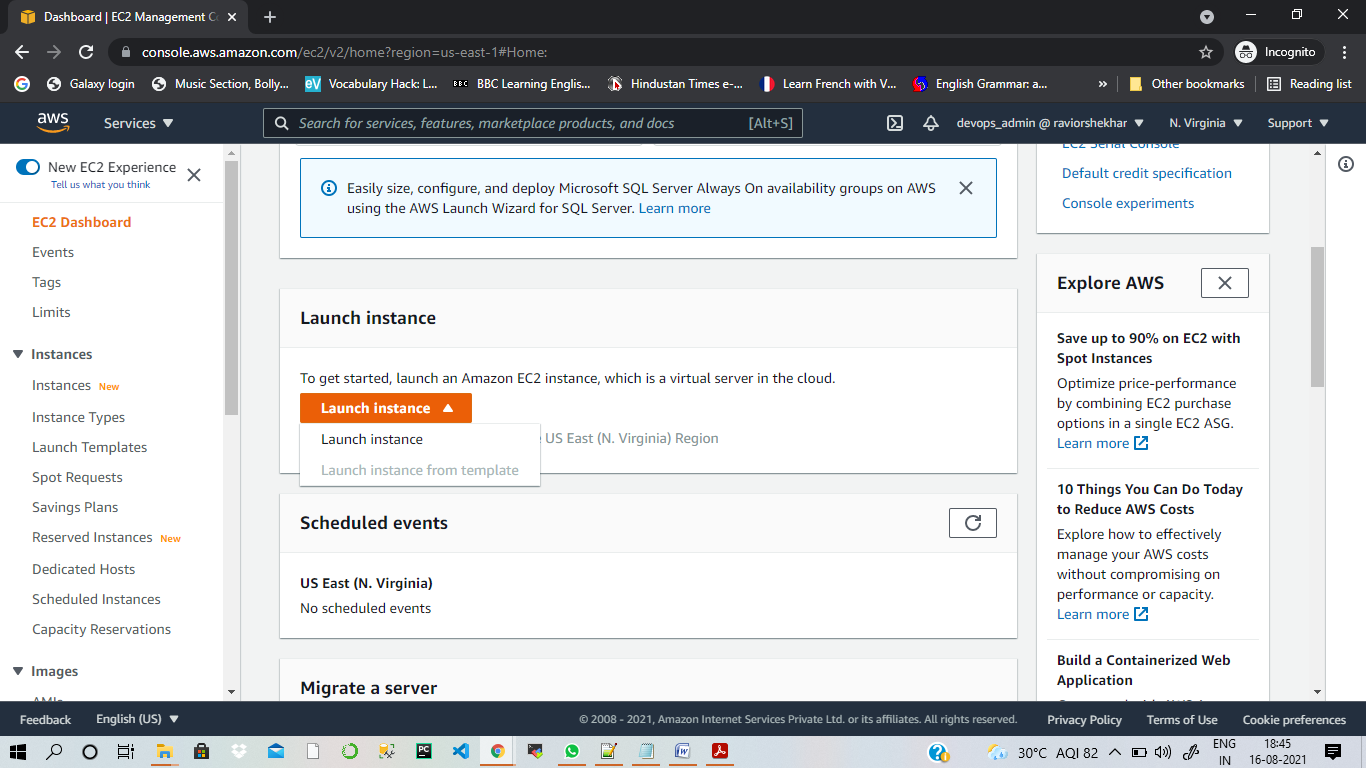
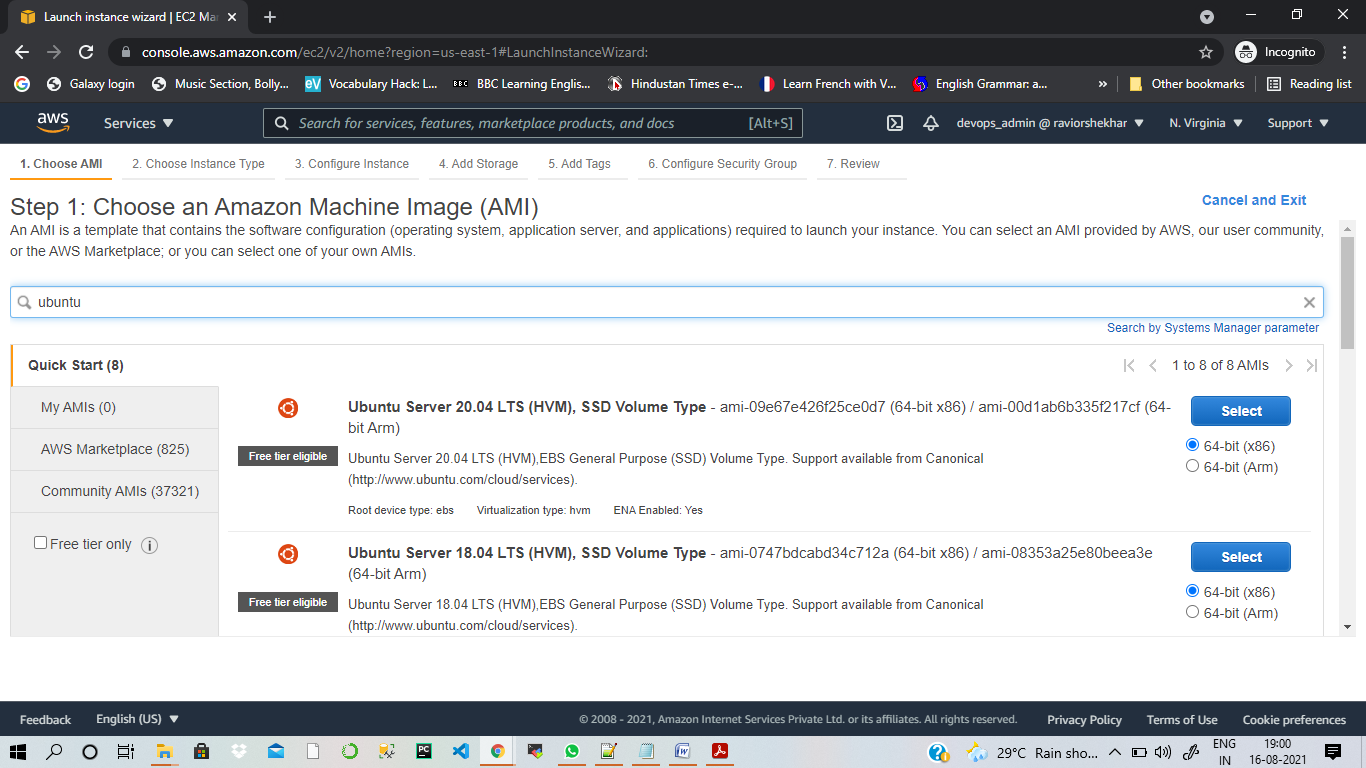
Docker Steps:

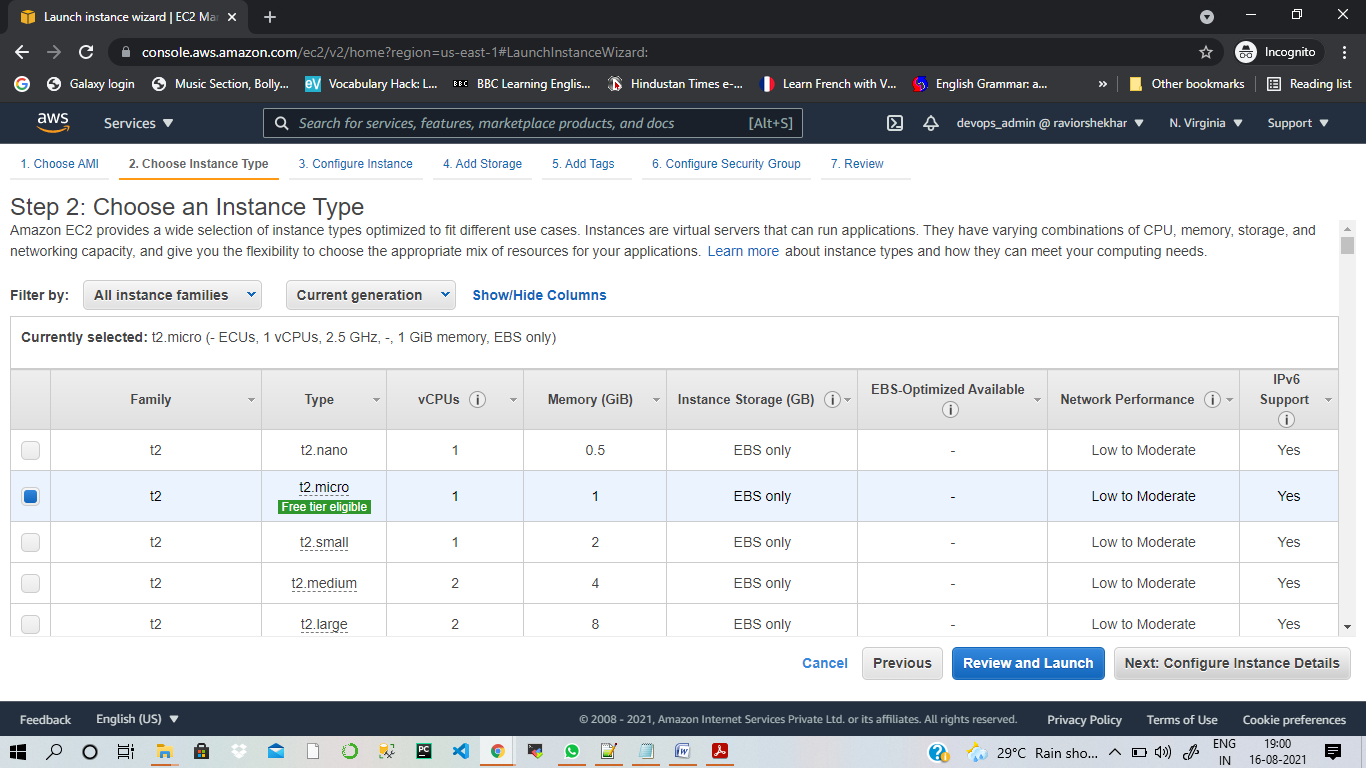
Click on launch instance



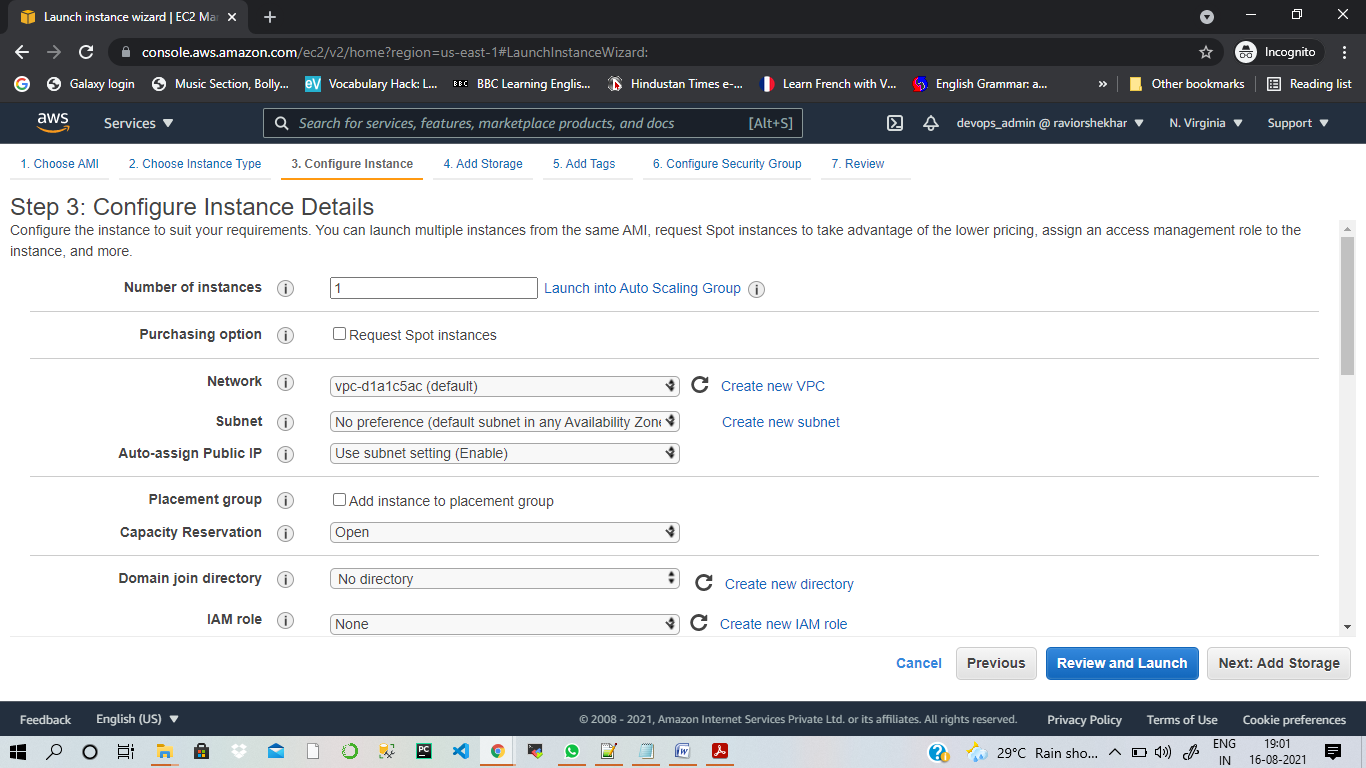
Search for ubuntu and select 1st option:



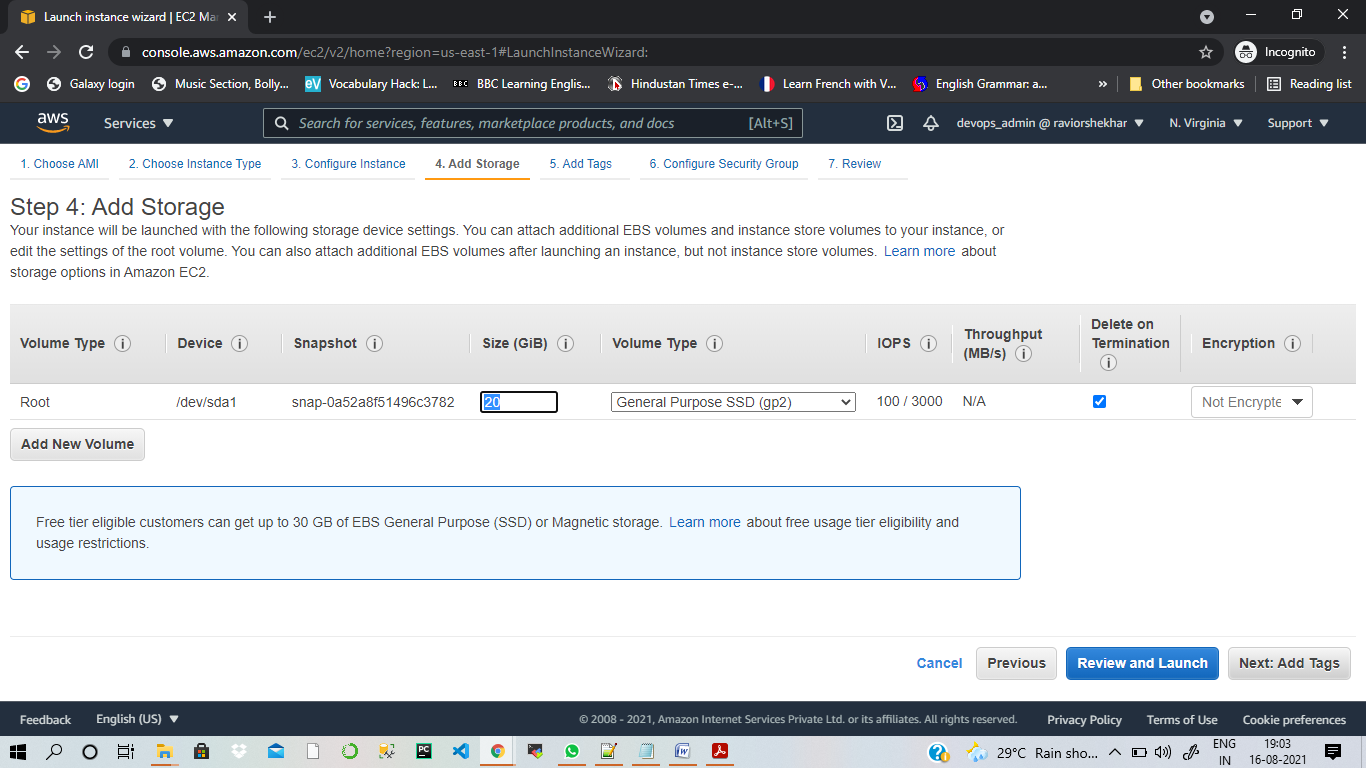
Select t2 micro



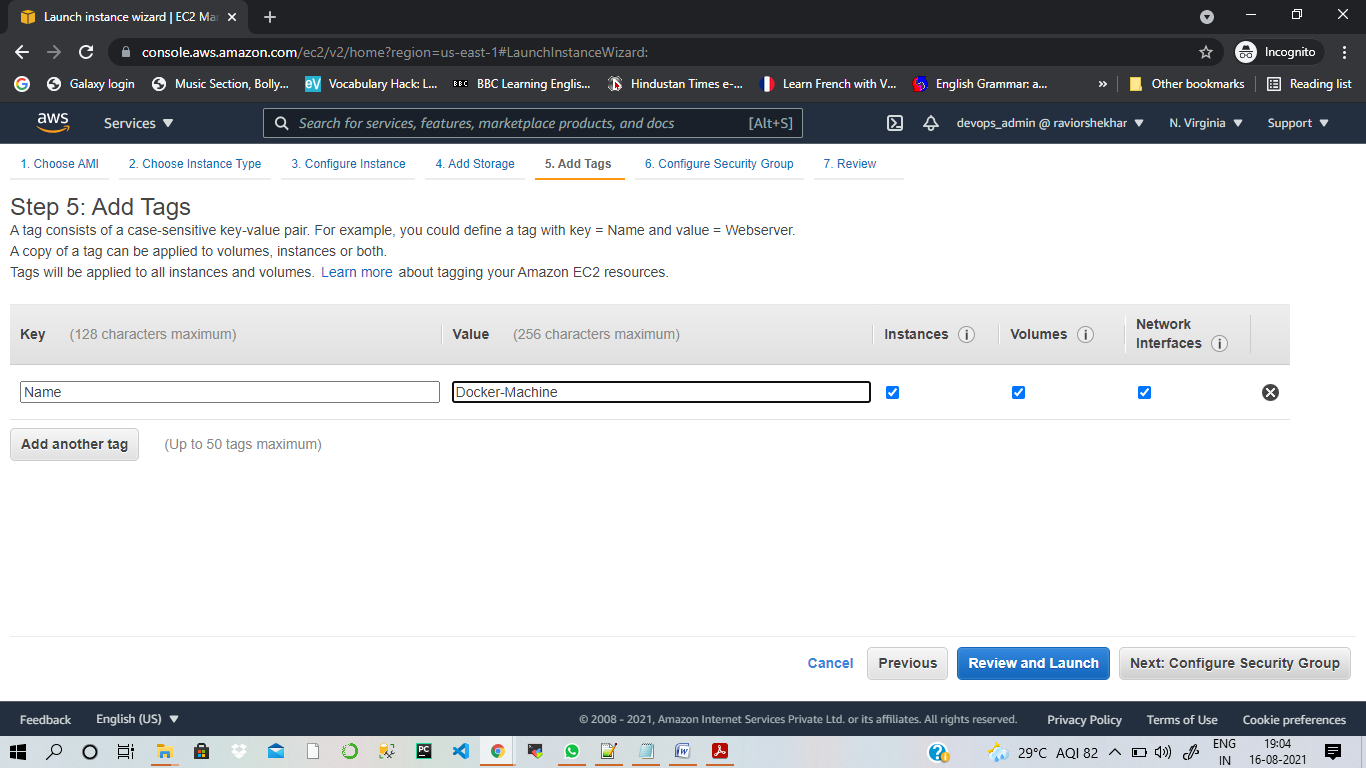
No need to change here , click on Storage:



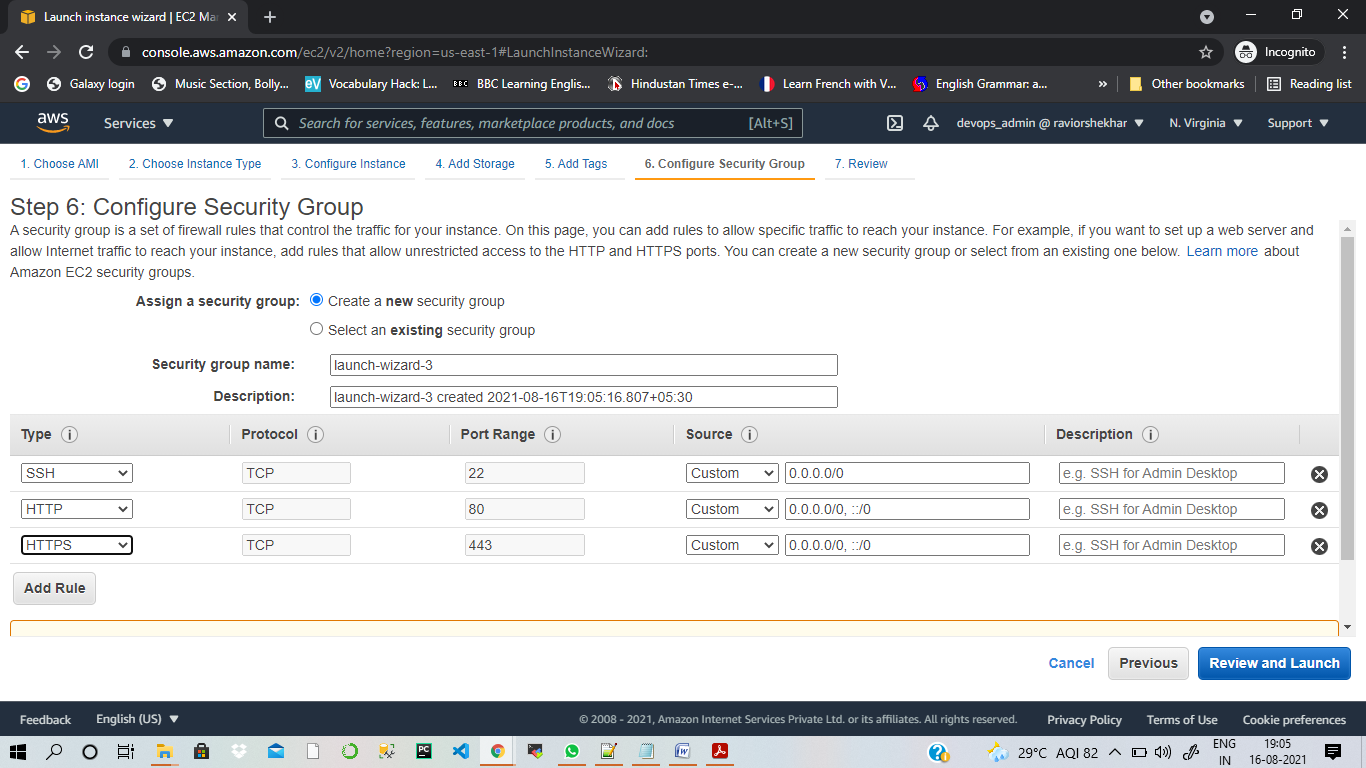
Select storage 20GB and click Add tag



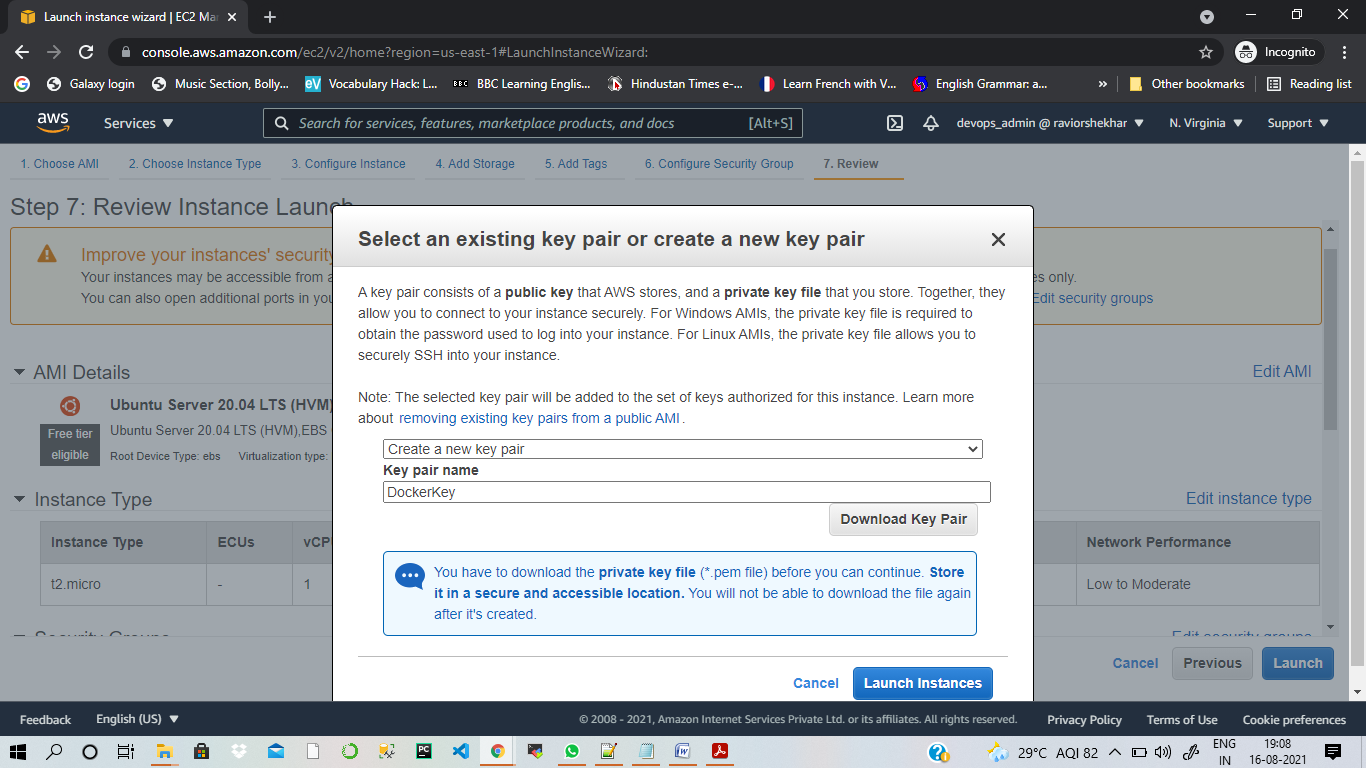
Give the name



Add HTTP and HTTPS in Security Group



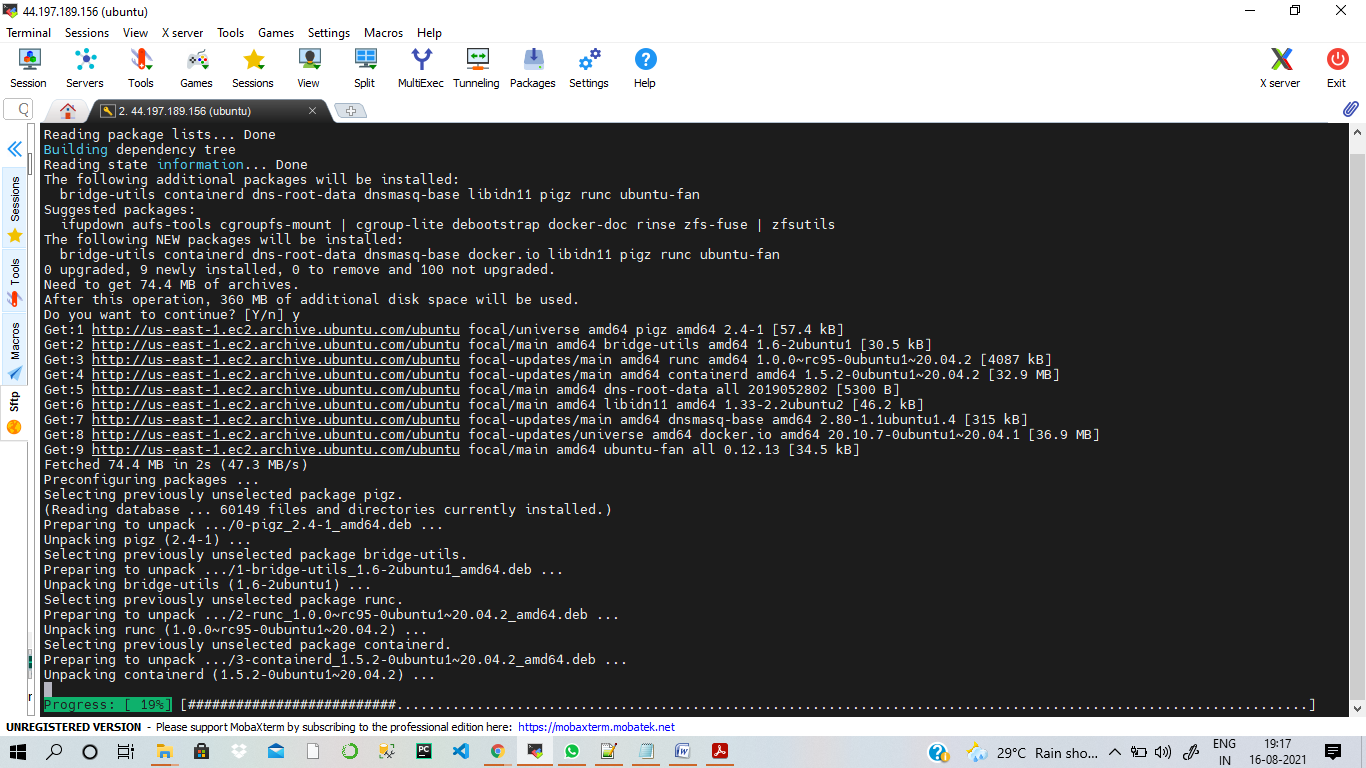
Review launch and Key pair (Create new) and launch the instance:



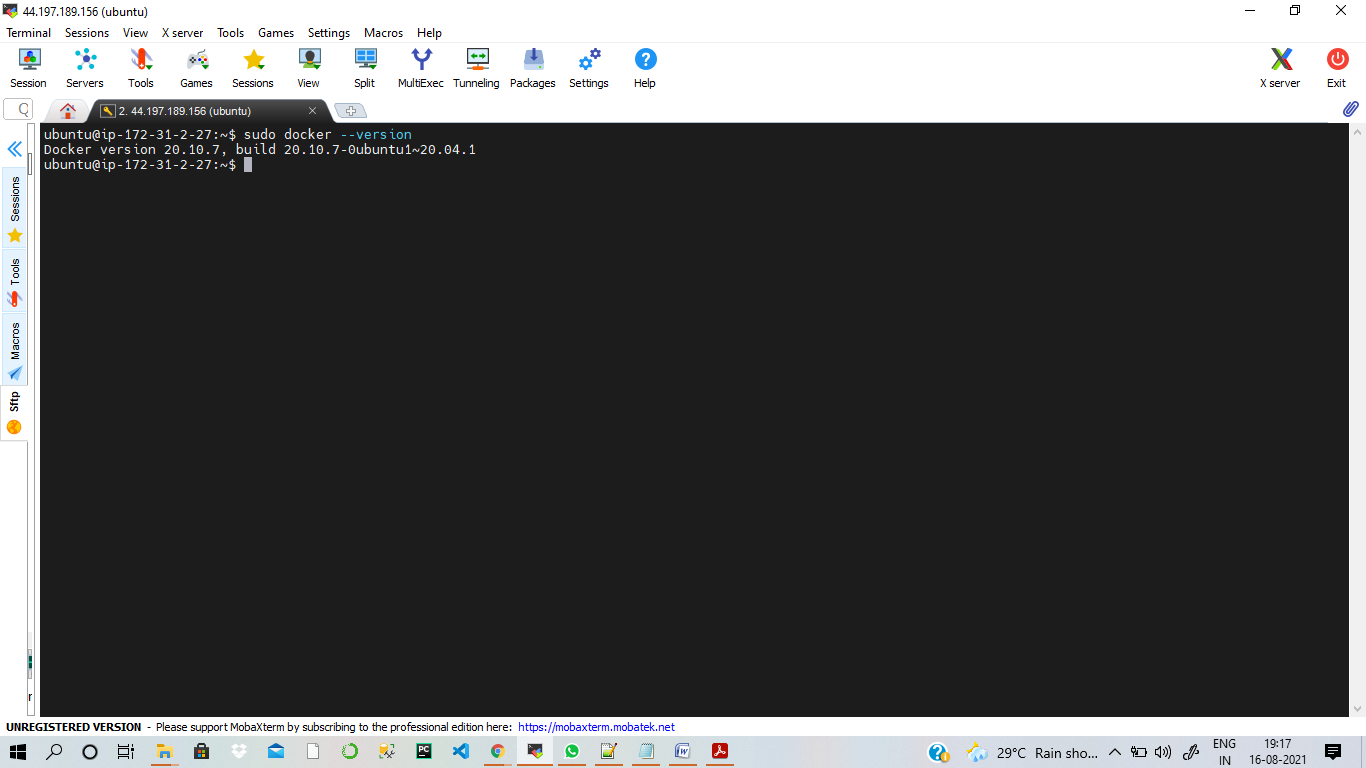
Now login to the instance through MobaXtreme

Run – sudo apt update – to update the terminal

Now install docker – sudo apt install docker.io

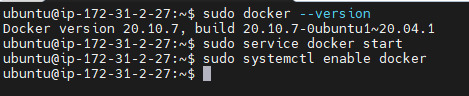


Now docker is installed – Check its version – sudo docker –version



Now run – sudo service docker start – to start the service

Run – sudo systemctl enable docker



Run – sudo service docker status – to check the status of docker, and we can see that docker is up and running

