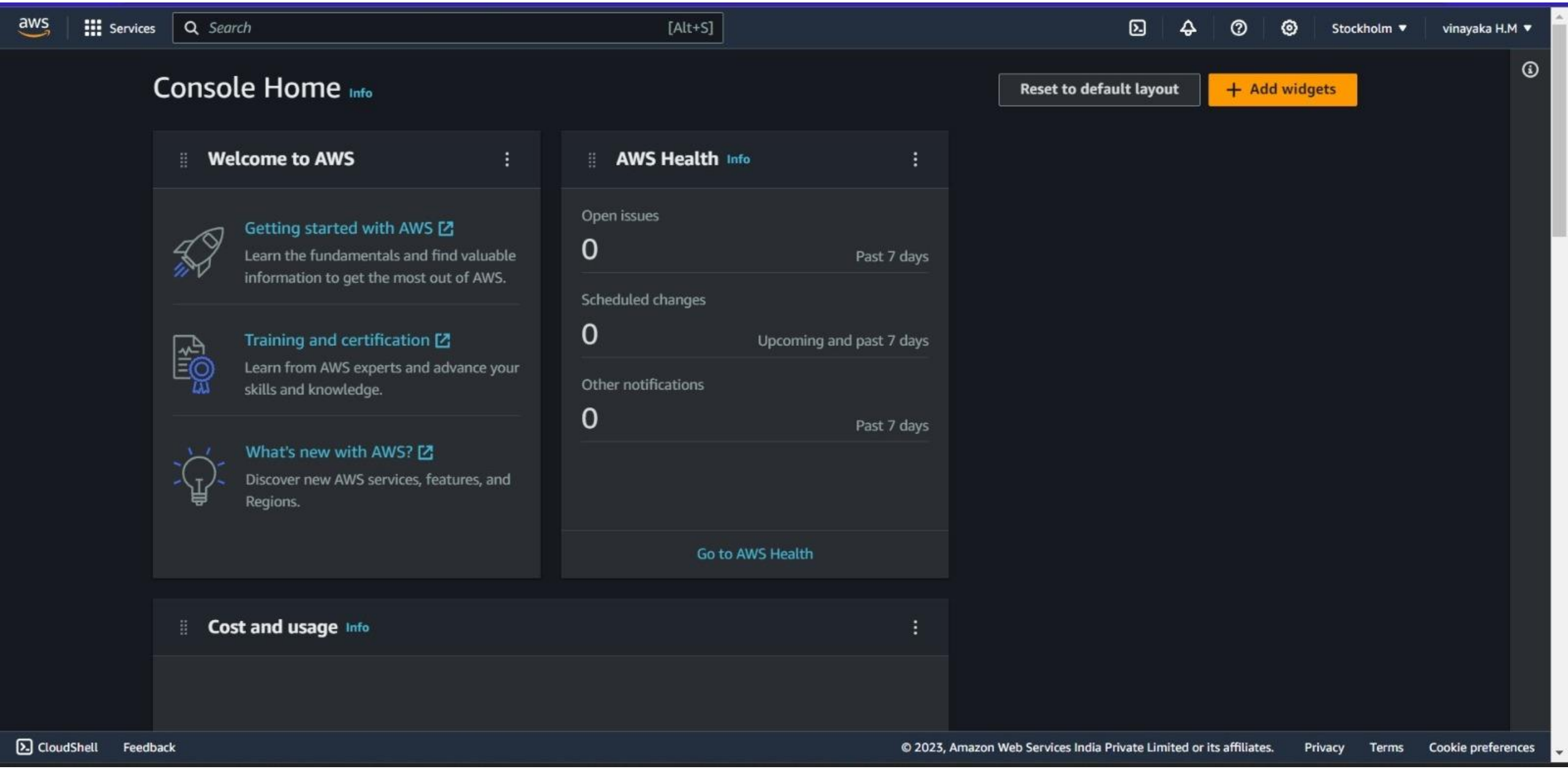
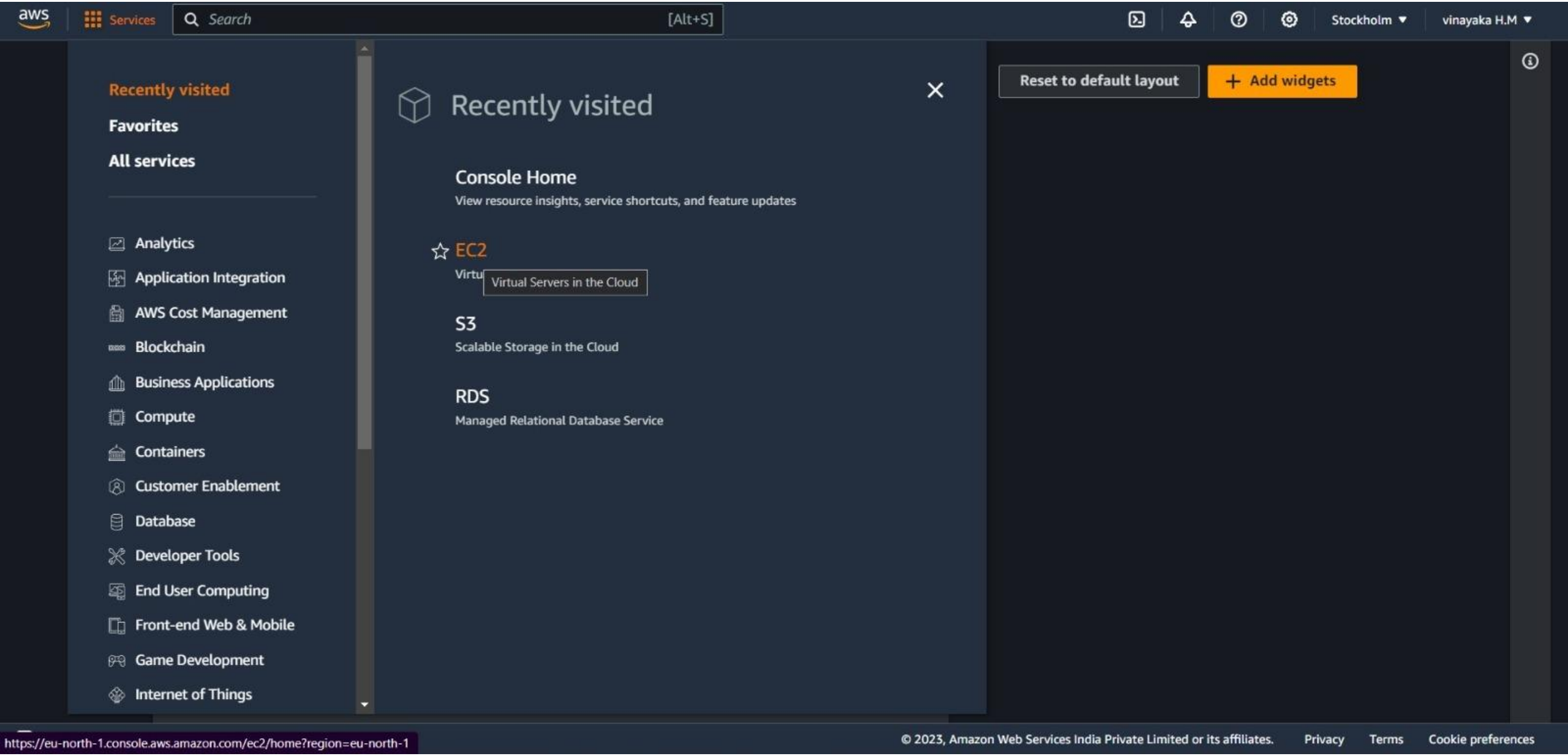
TASK 2: Launching EC2 instance of Linux AMI and connecting it through SSH.

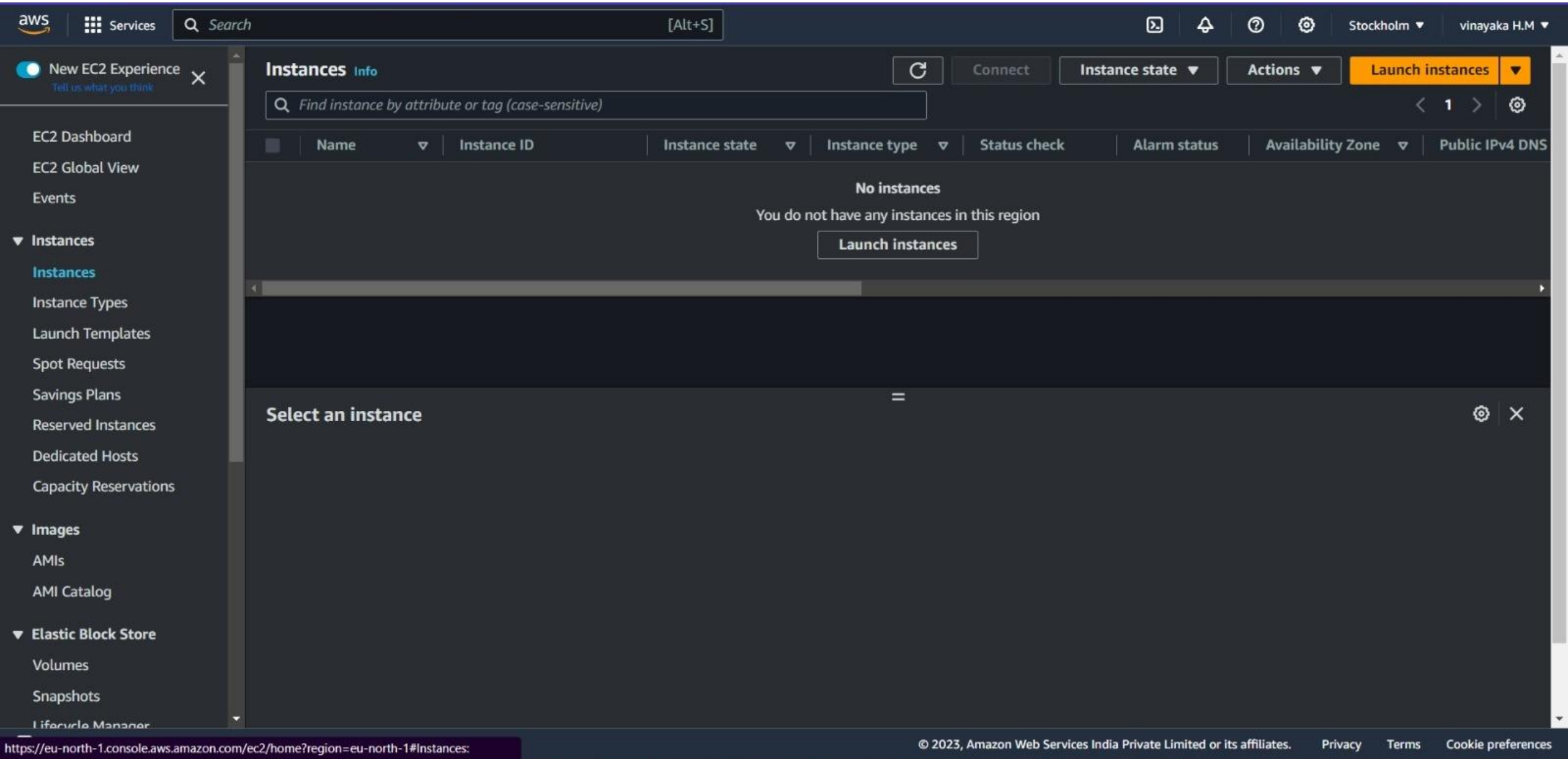
STEP 1: Login to the AWS managem



STEP 2: Now you can search the service called EC2 and click on EC2 it will redirect to EC2 d

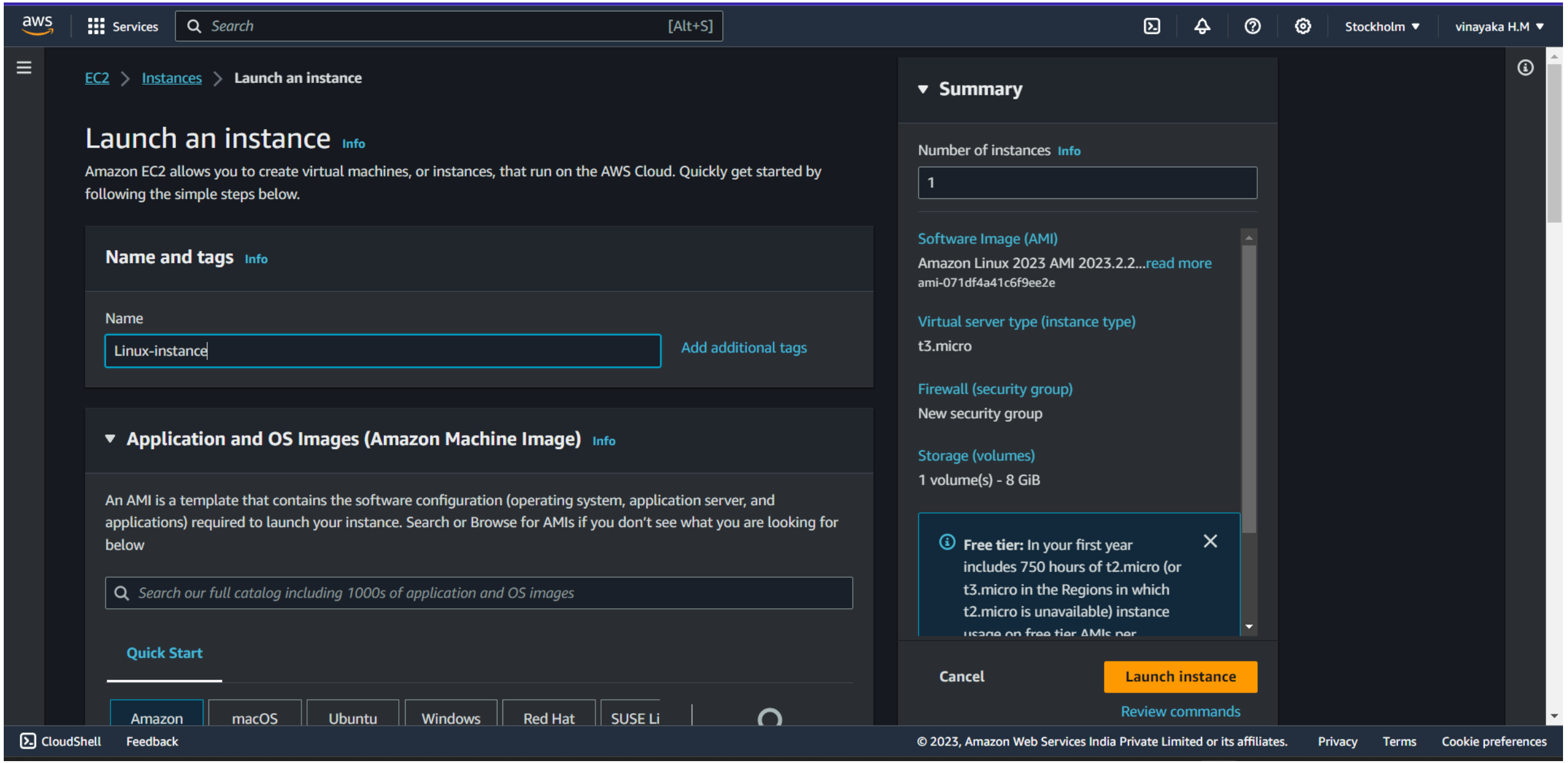


STEP 3: Now in EC2 dashboard option called launch instance is there click on that.

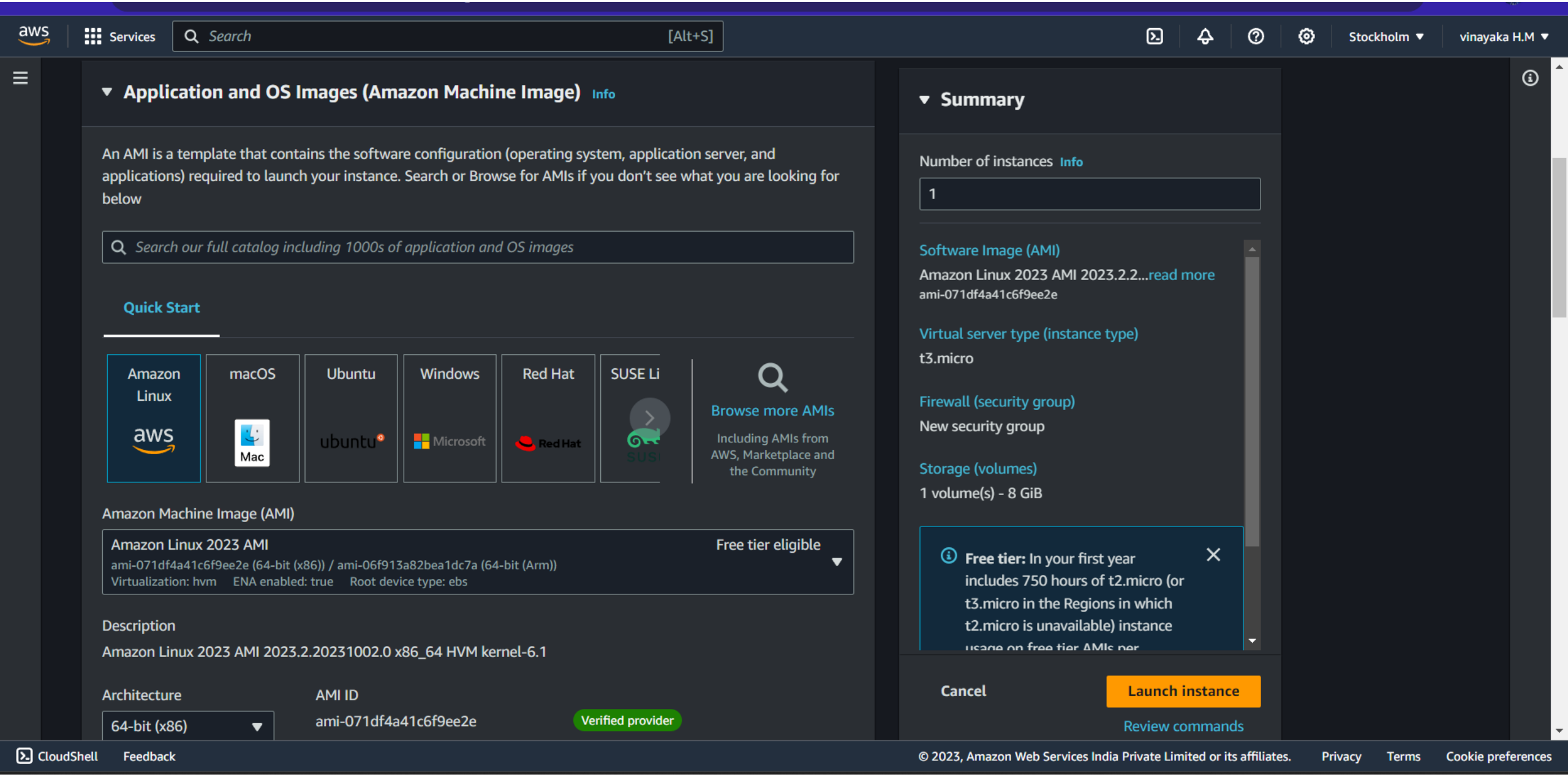


STEP 4: Now we can configure EC2 instance configuration.

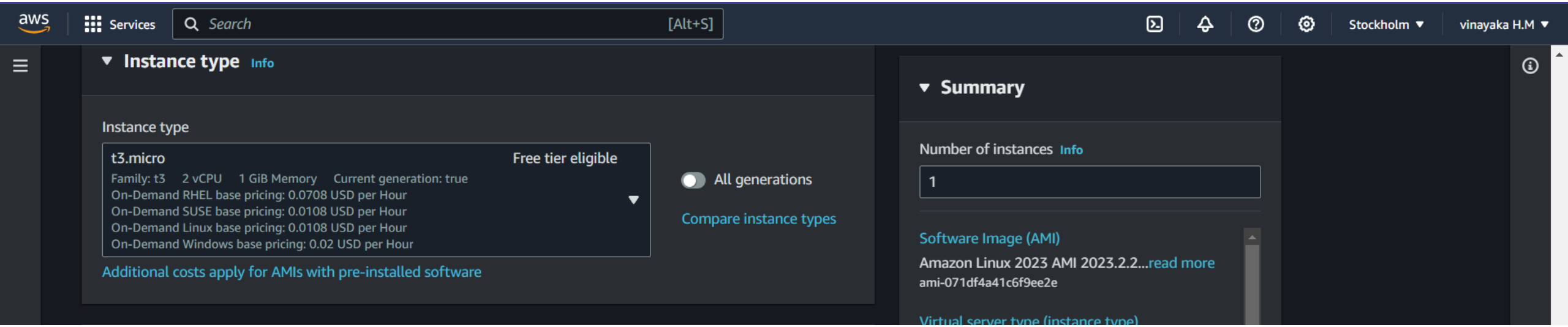
1. Give proper name for your EC2 in



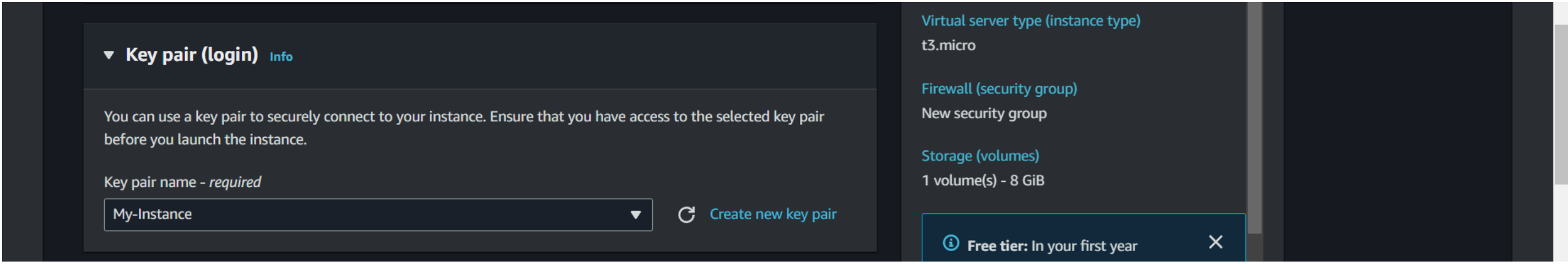
2. Select the required AMI.(Here Linux AMI we need)



3. Choose required instance type(here we are selecting free tier eligible instance type t2.micro or t3.micro)

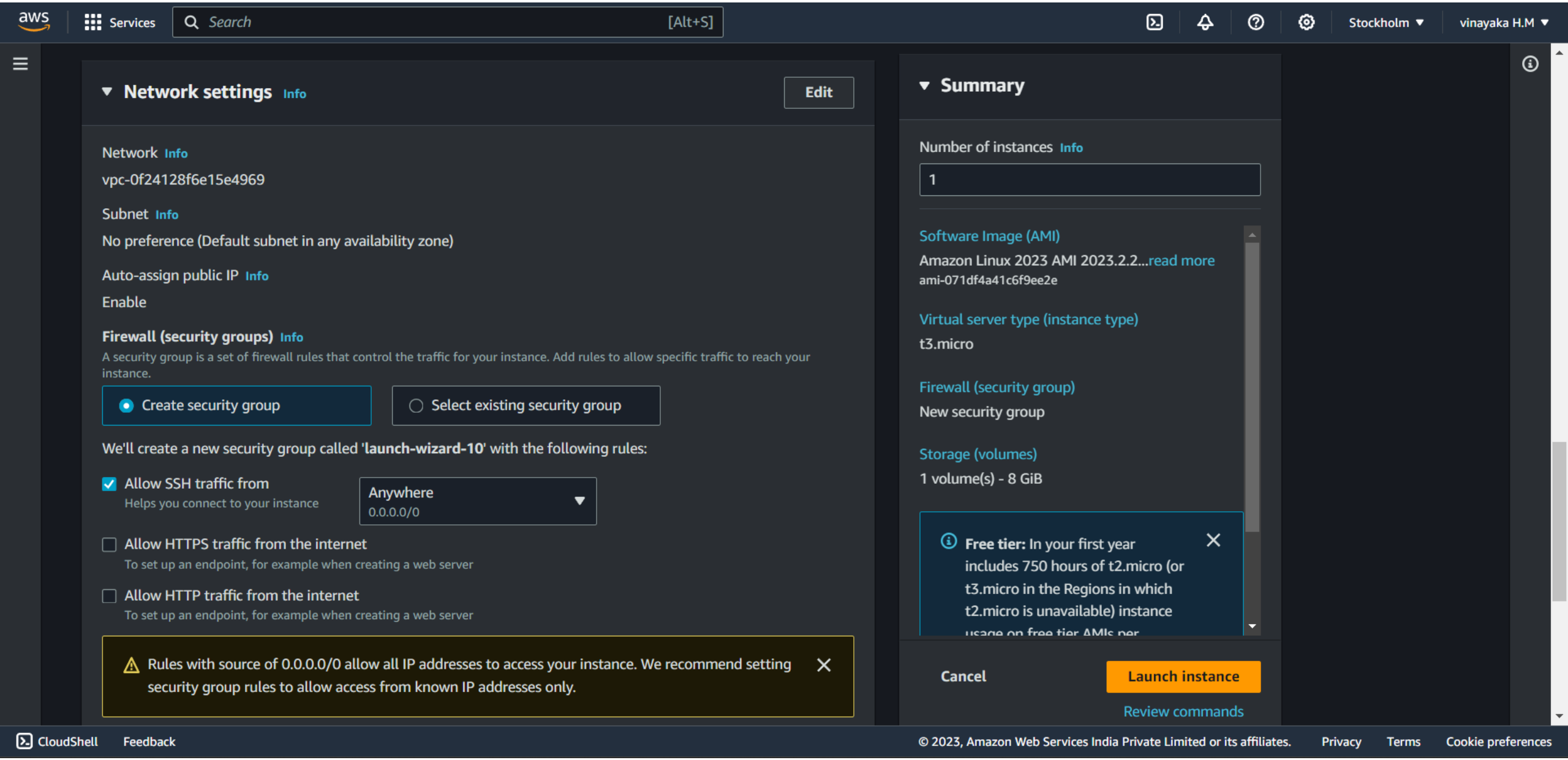


4. Provide Keypair(You can create new one or select existing one, here we are selecting

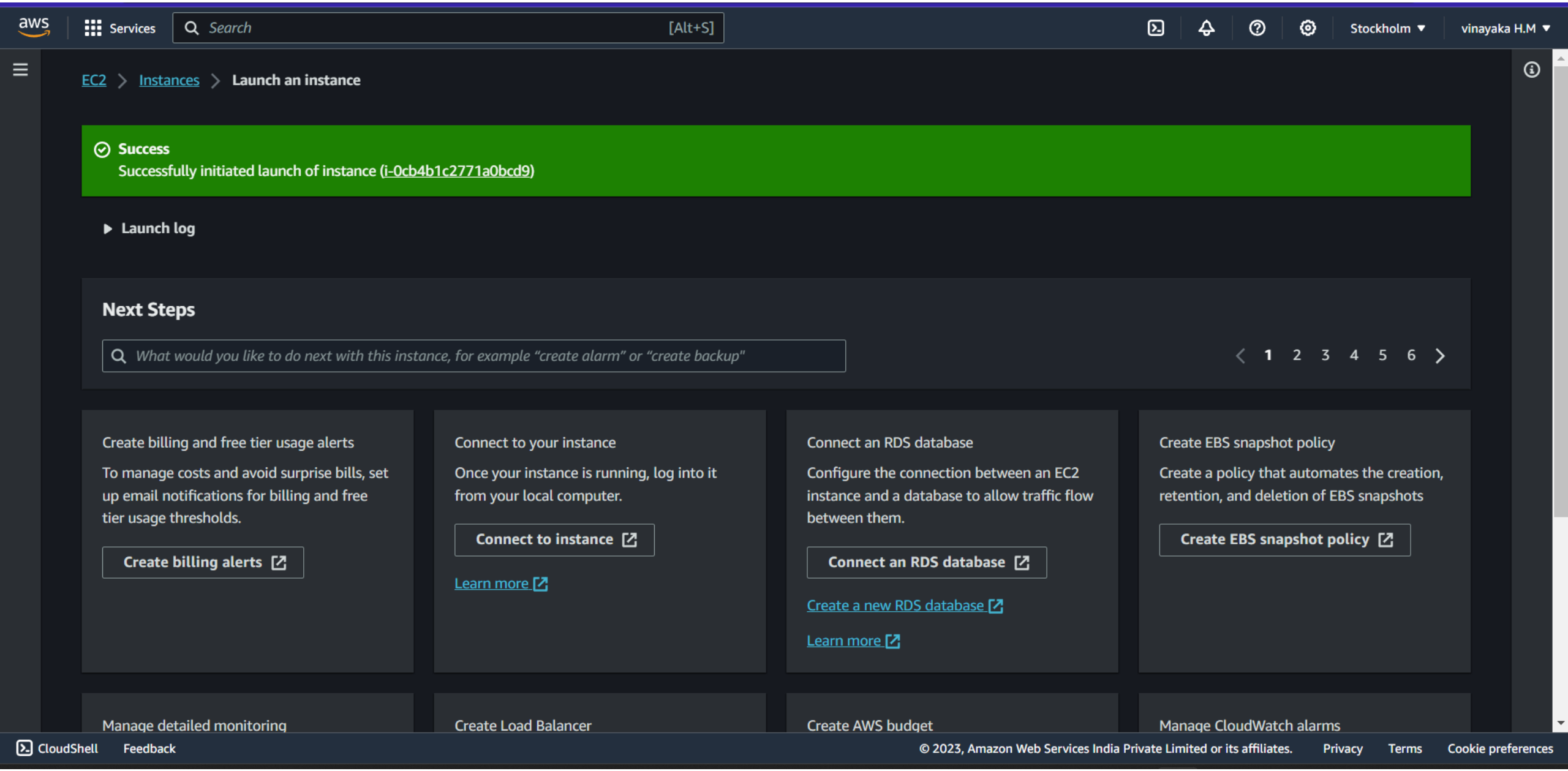


5. Remaning keep all the configuration default.

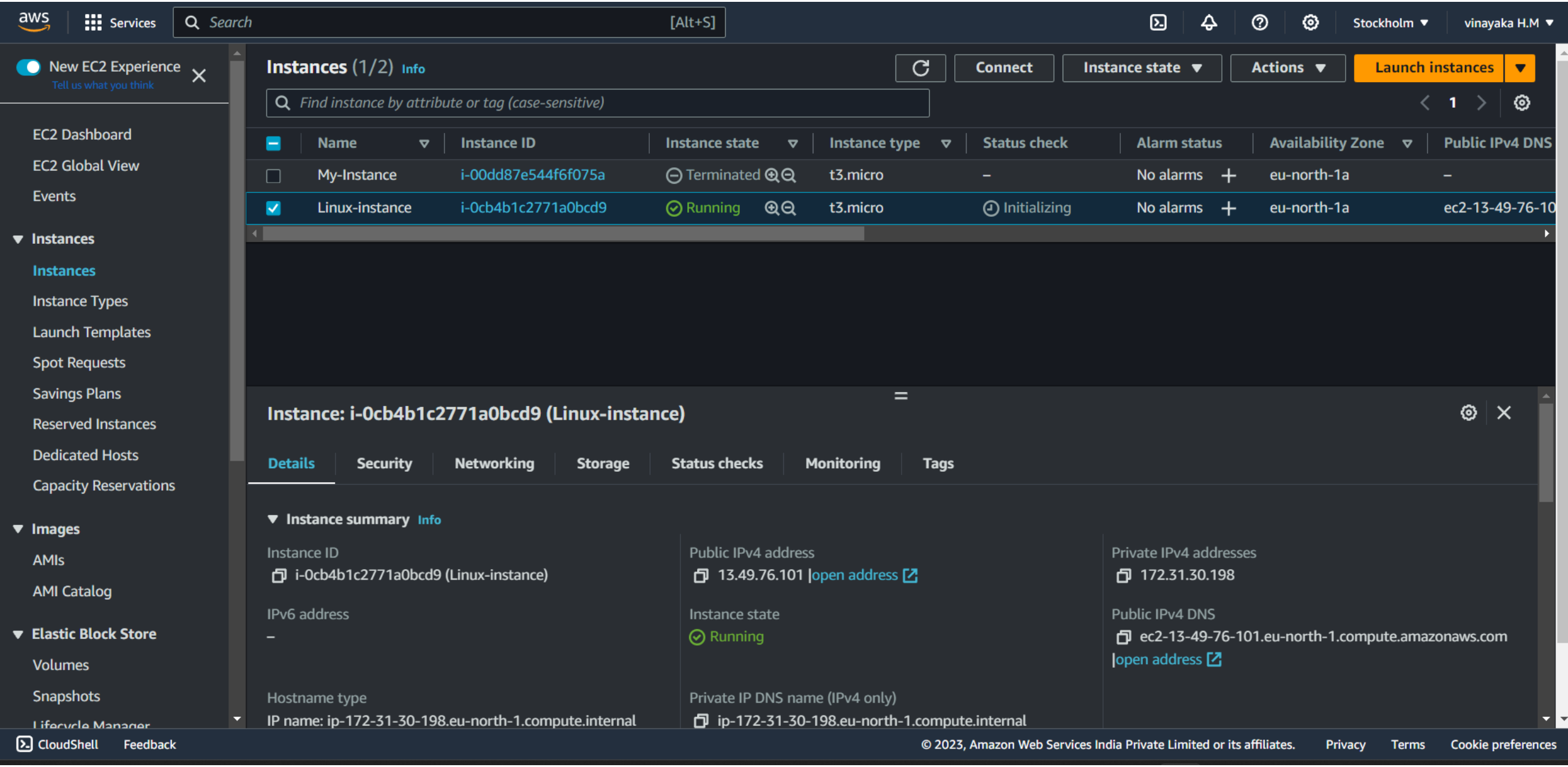
STEP 5: After choosing all required configuration click on launch instance



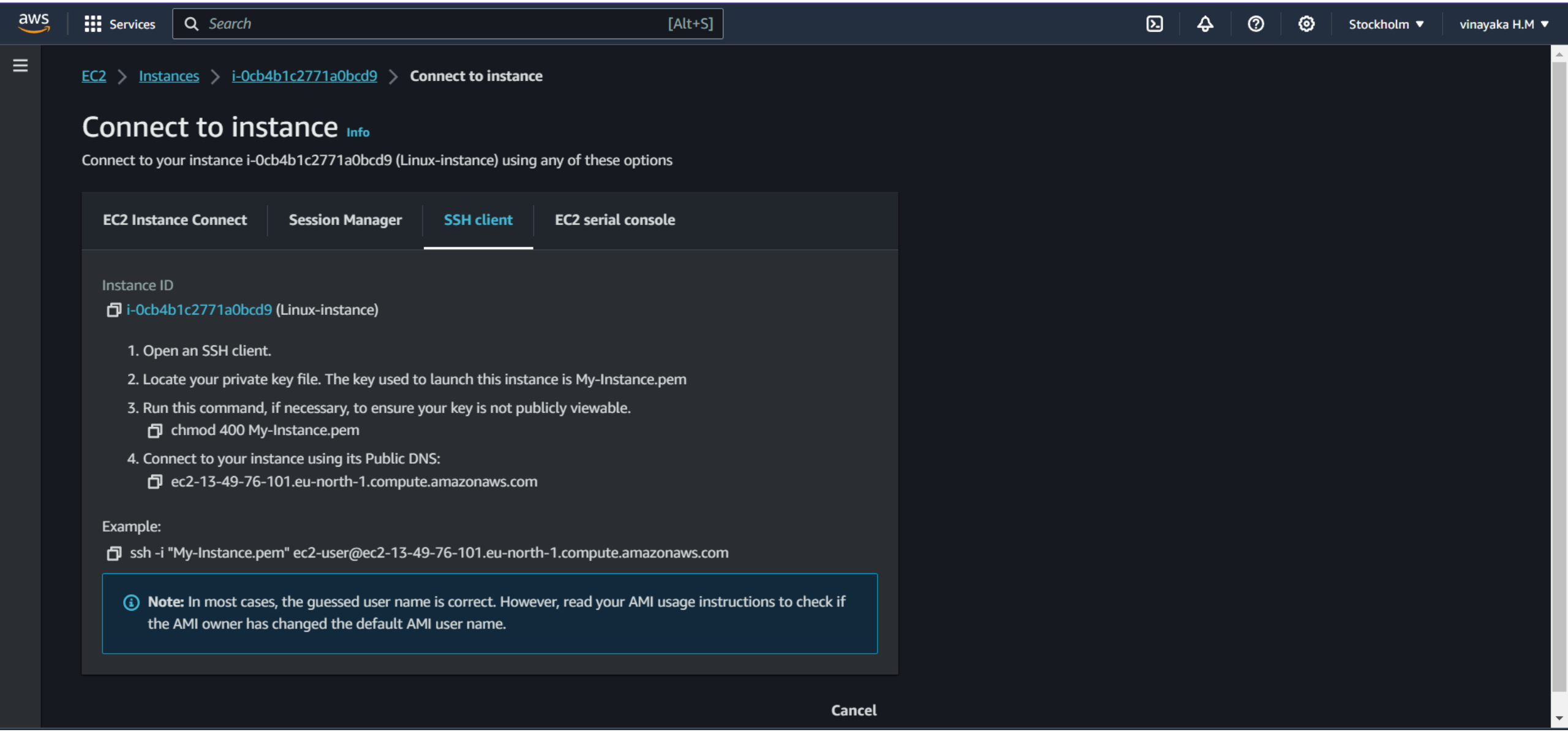
STEP 6: Now you have successfully launched Linux AMI



STEP 7: Now go to Ec2 dashboard click on the created EC2 instance and select connect



STEP 8: Now connect the EC2 instance with option called SSH client copy the URL shown



STEP 9: After copying the URL provided in SSH client open the git bash wherever you downloaded your keypair and paste the URL. And run the commands shown in below image then you successfully connected