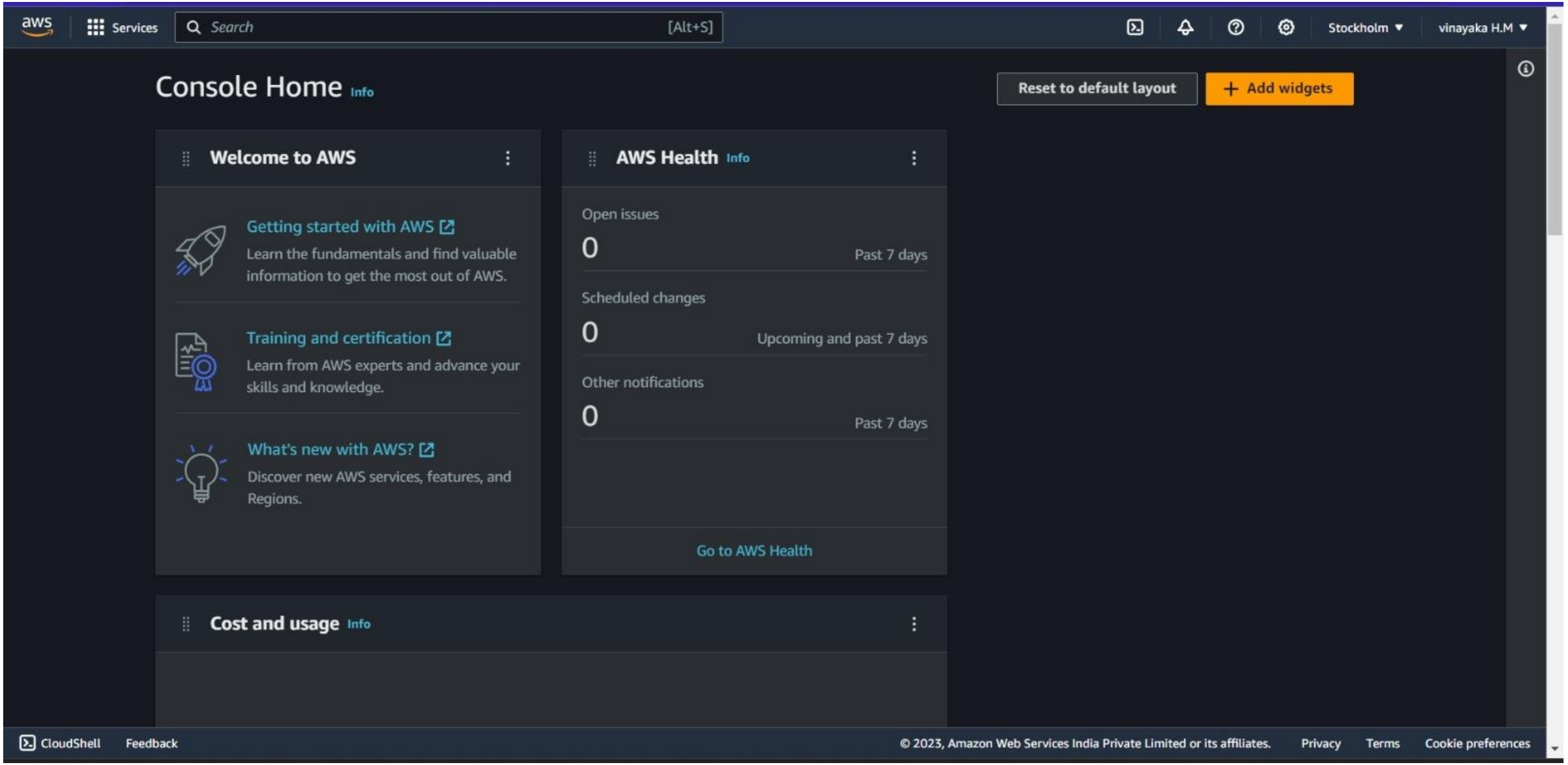
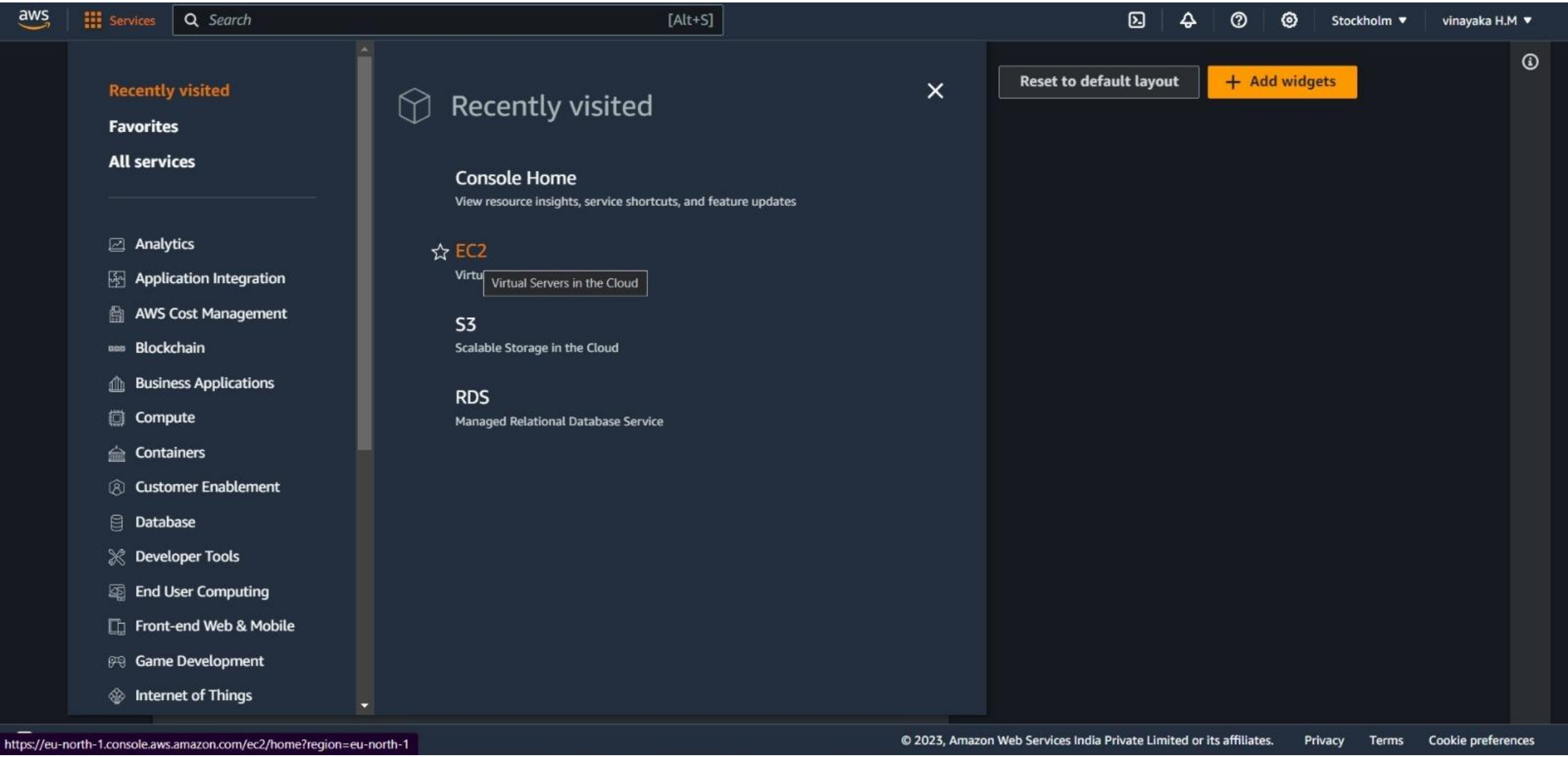
TASK 1: Launching EC2 instance of Windows AMI and connecting through RDP.

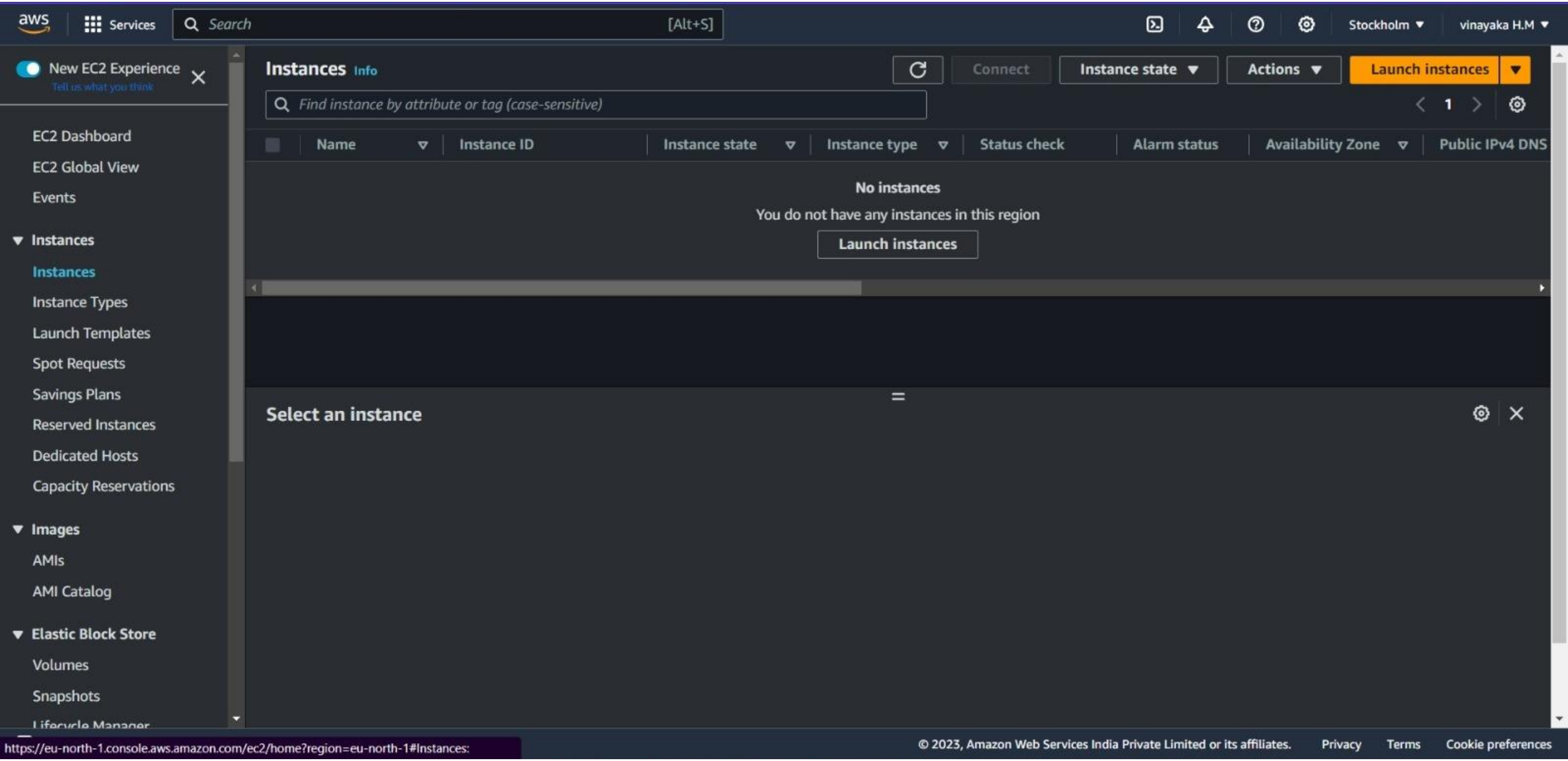
STEP 1: Login to the AWS management consol



STEP 2: To launch an EC2 instance search the service called EC2 instance in search

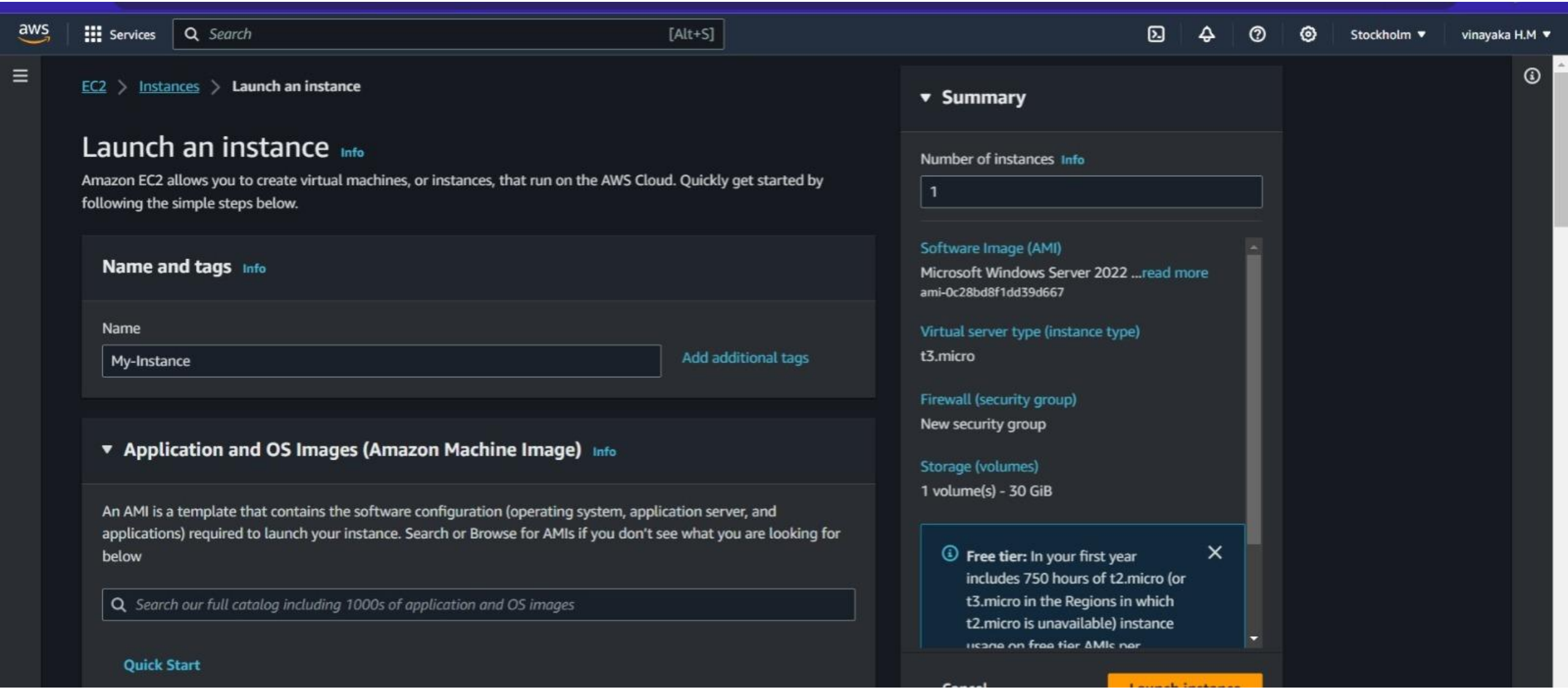


STEP 3: Click on EC2 instance after clicking the EC2 instance it will redirect to EC2 dashboard then click on Launch instance.

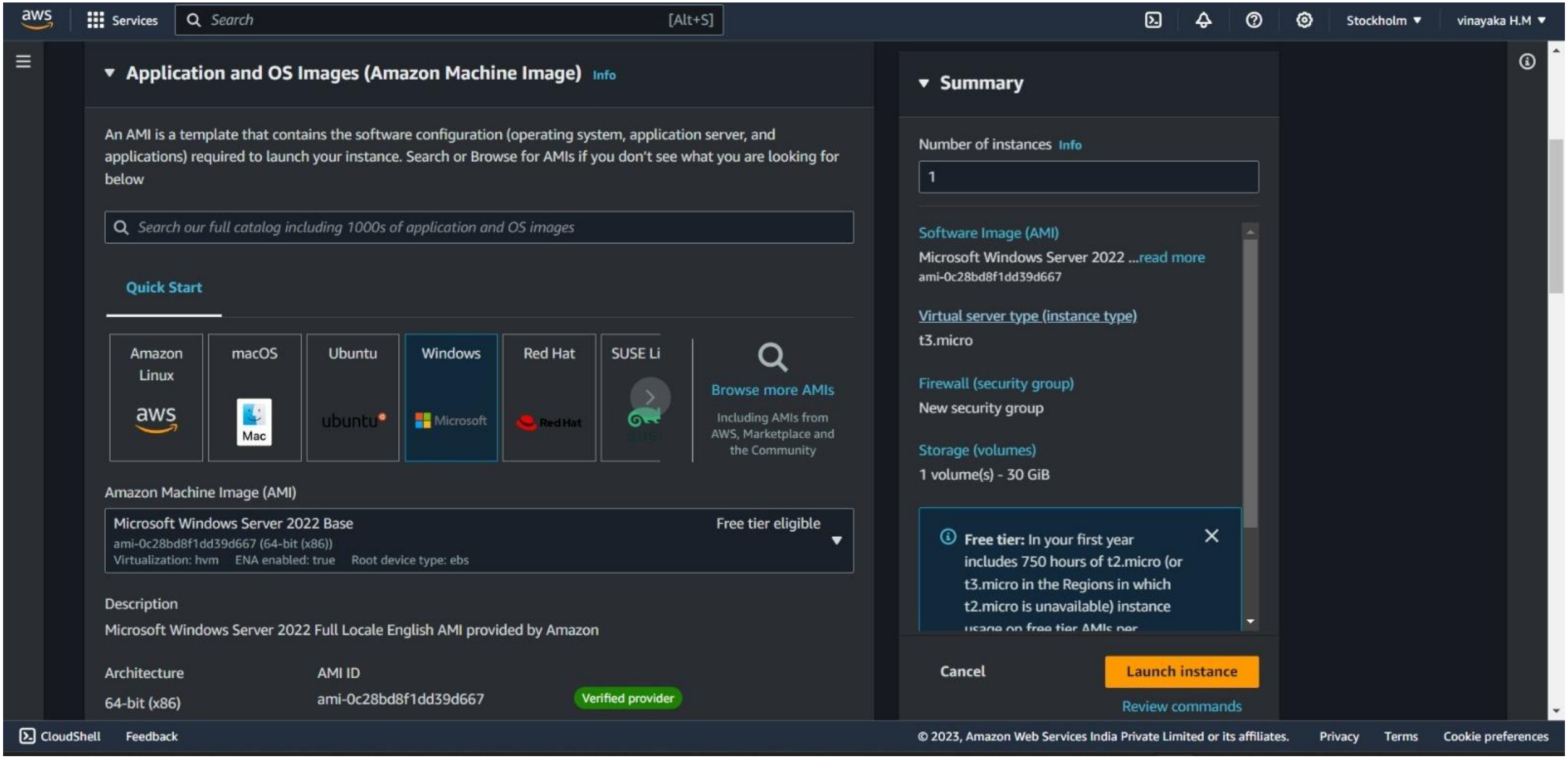


STEP 4: When you start Launching(Creating) instance give required configuration.

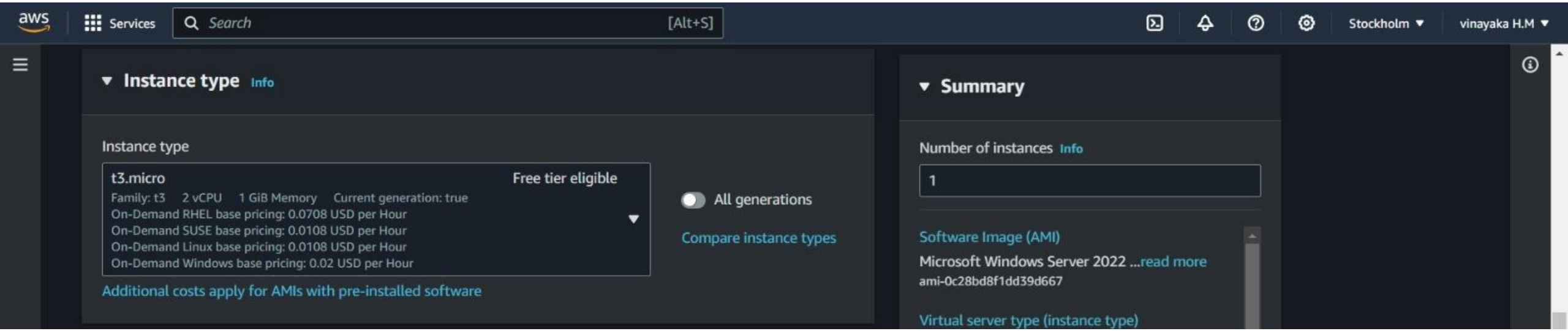
1. Give instance name whatever you want.



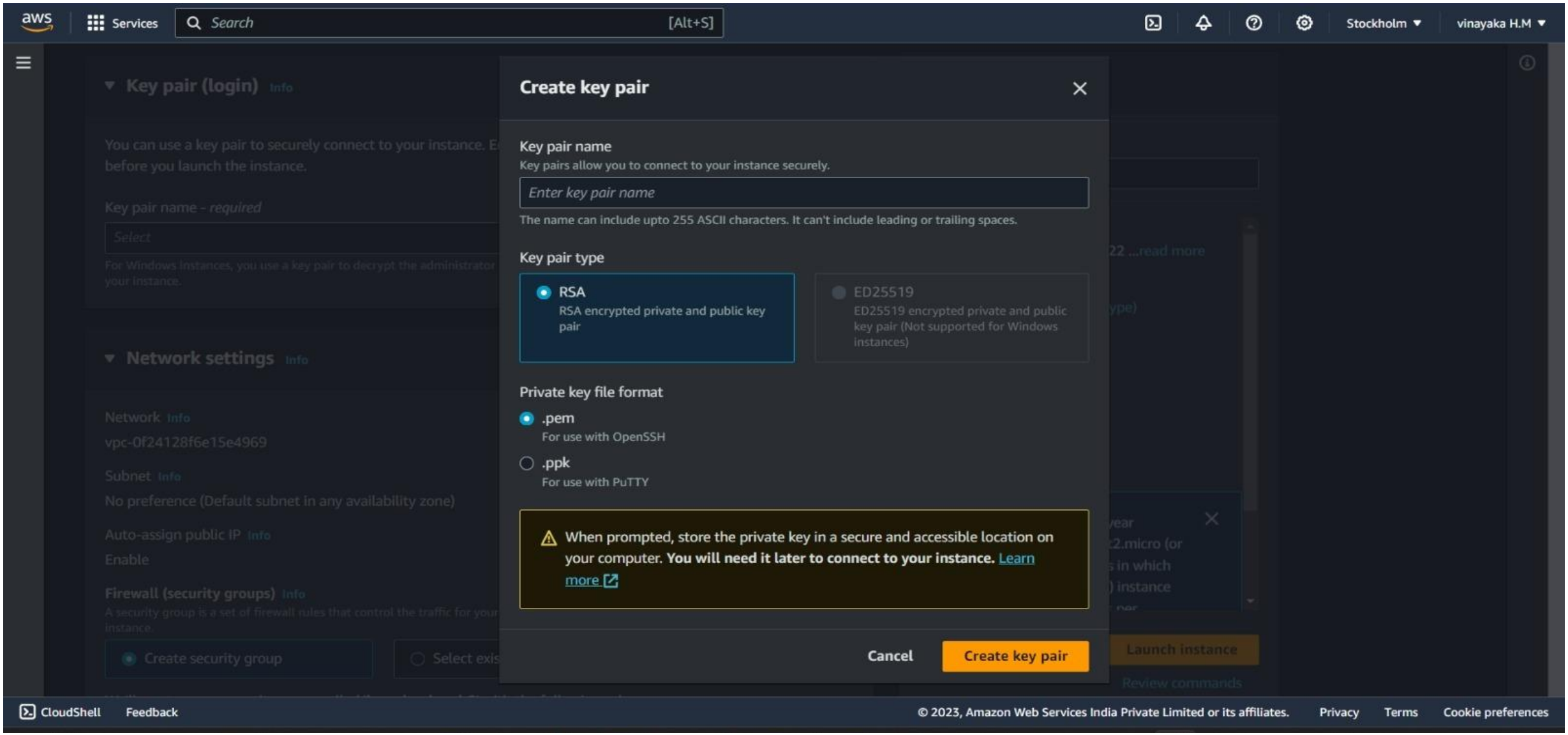
2. Select required AMI.(Here we need Windows AMI).



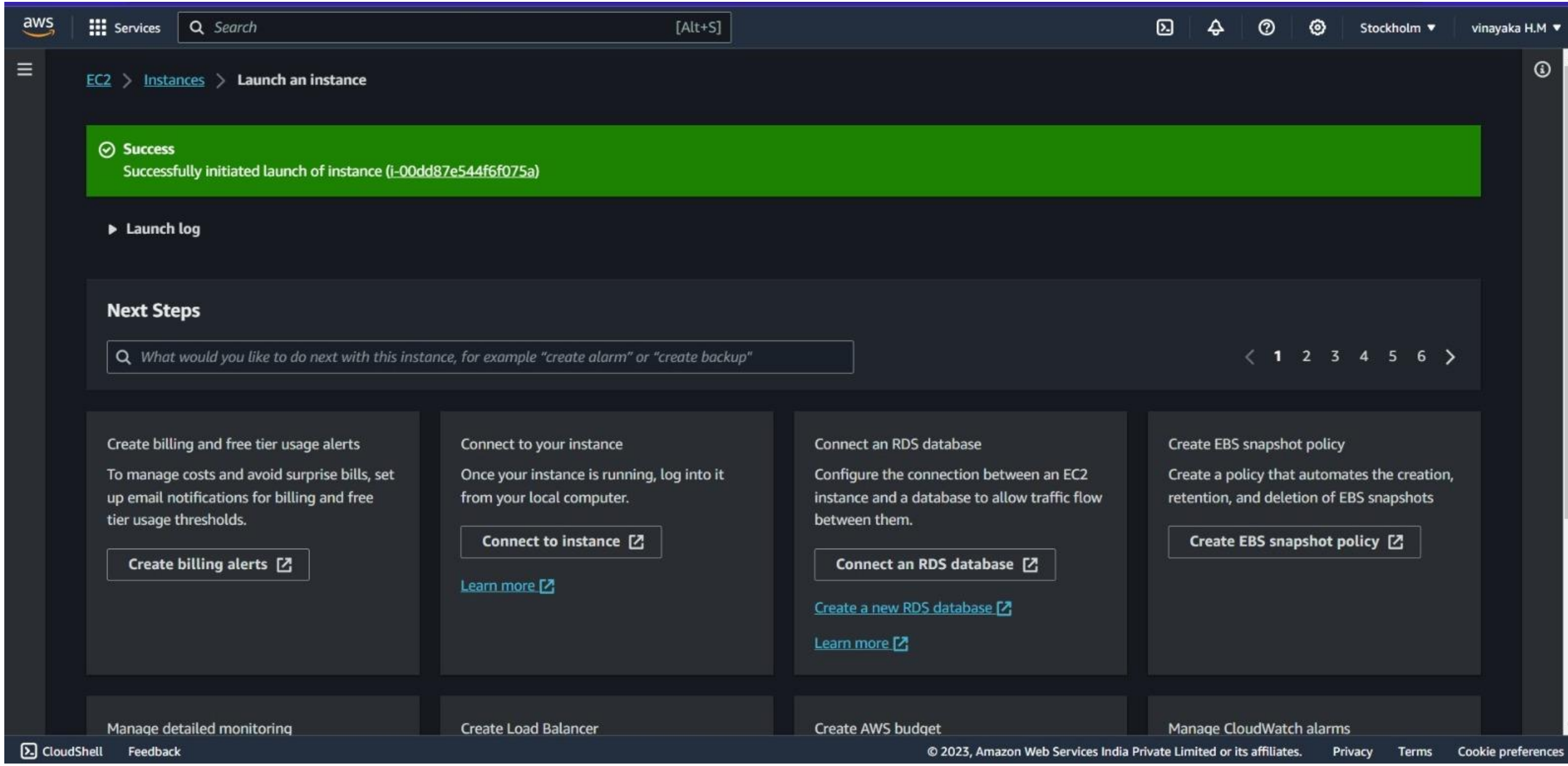
3. Select instance type.(Select free tier eligible instance type for example t2.micro,



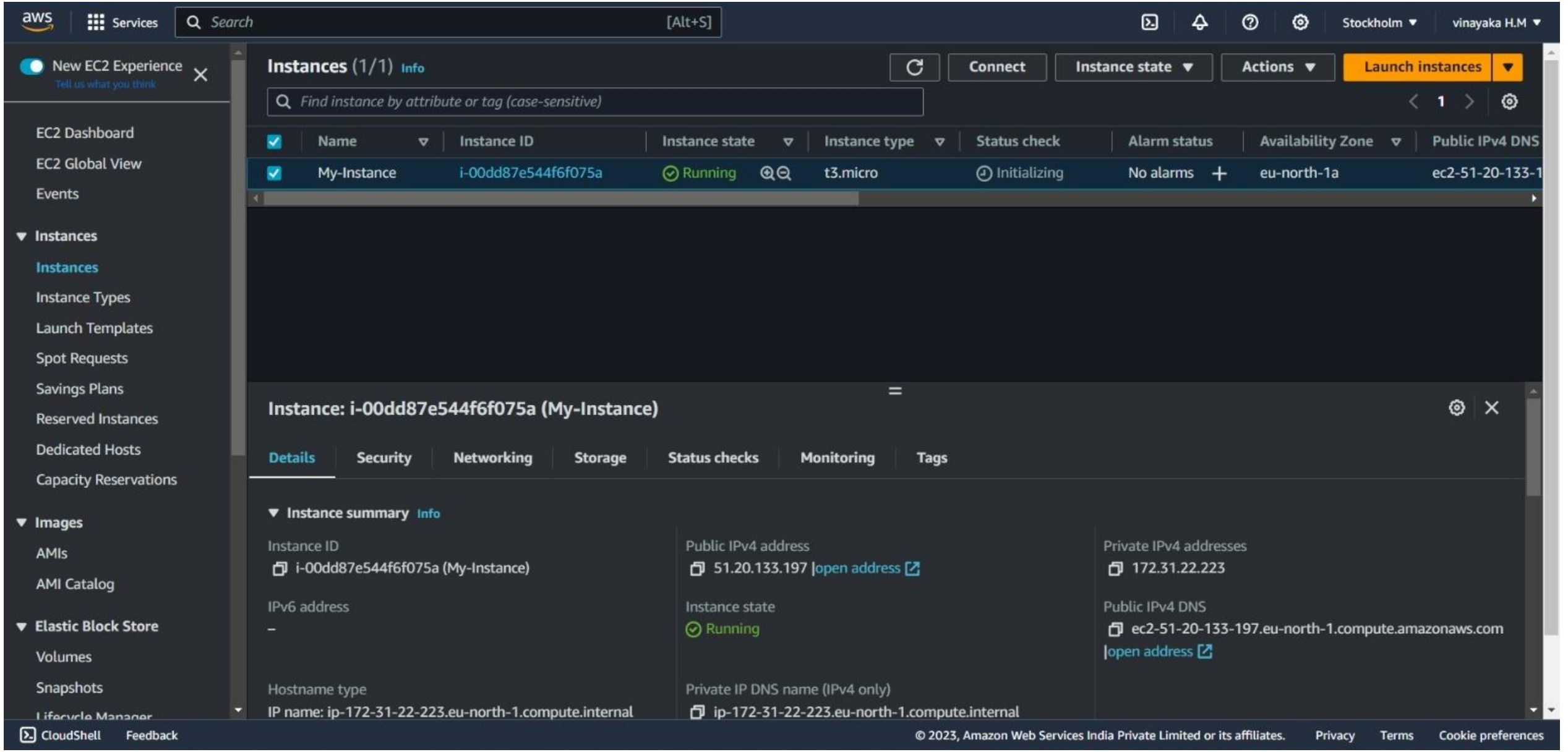
4. Create key pair or you can select existing keypair if you have(here creating new keypair).Choose RSA type and download .pem file format in your system for further use
5. Create new security group



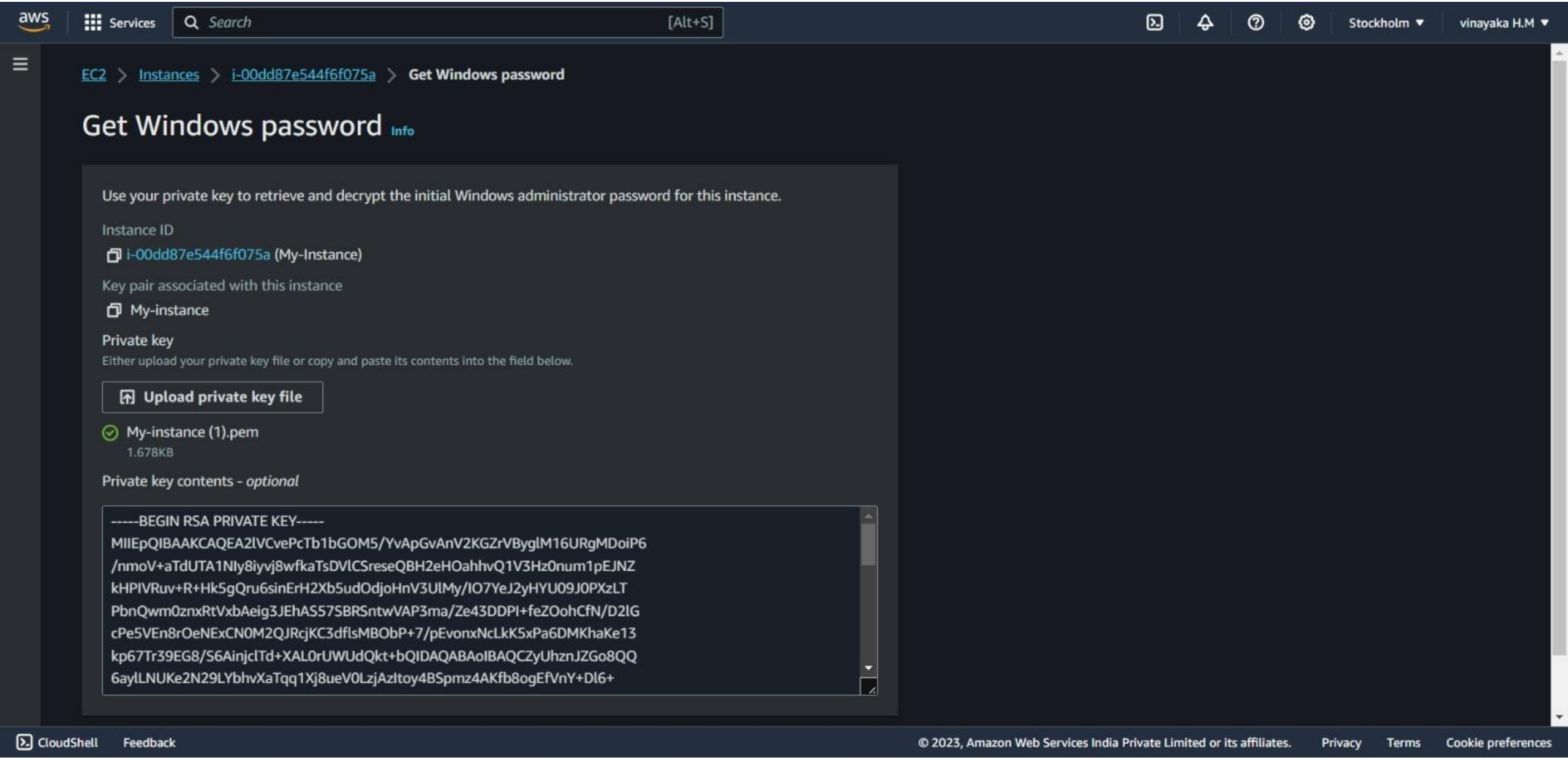
6. Remaining keep all default. And number of instances you can mention how many you want and click on launch instnace.
7. Now we have successfully launched instance



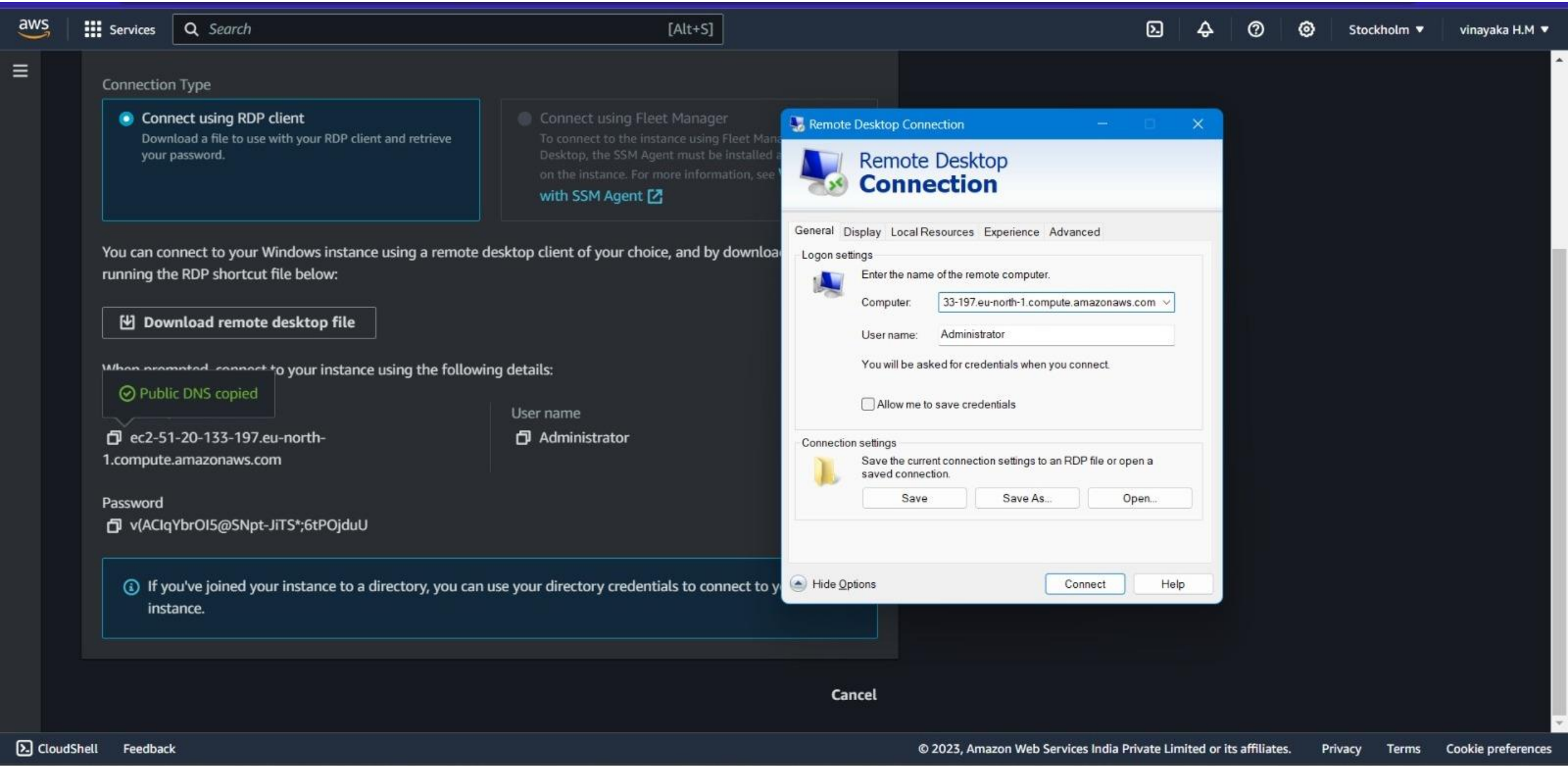
STEP 5: After launching insatnce connect Windows type AMI instance through RDP client. For that go to Ec2 dashboard click on created instance and then click on



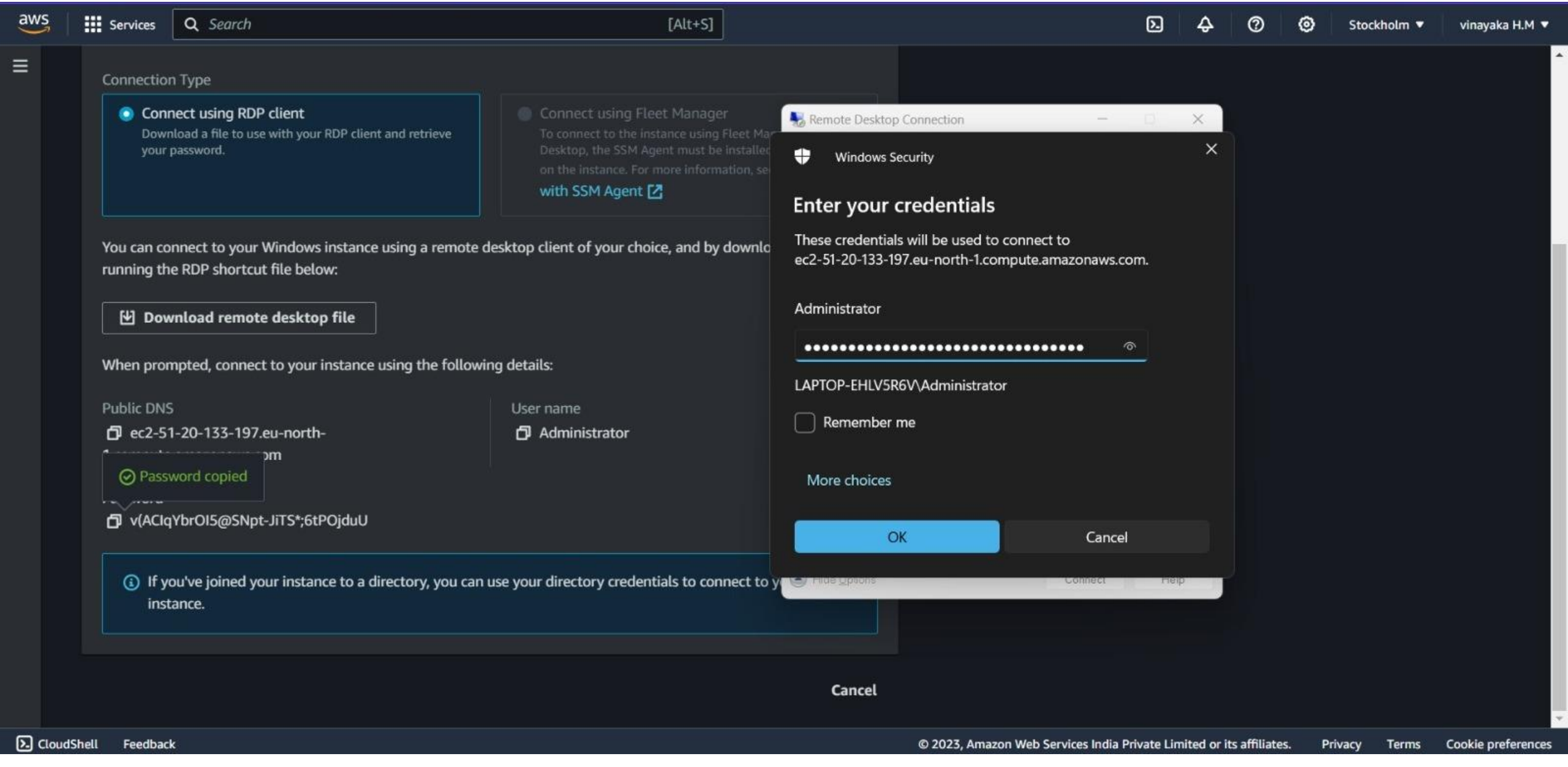
STEP 6: To connect Instance we need to have username and passoword of that particular instance, generate the password by uploading used keypair of inst



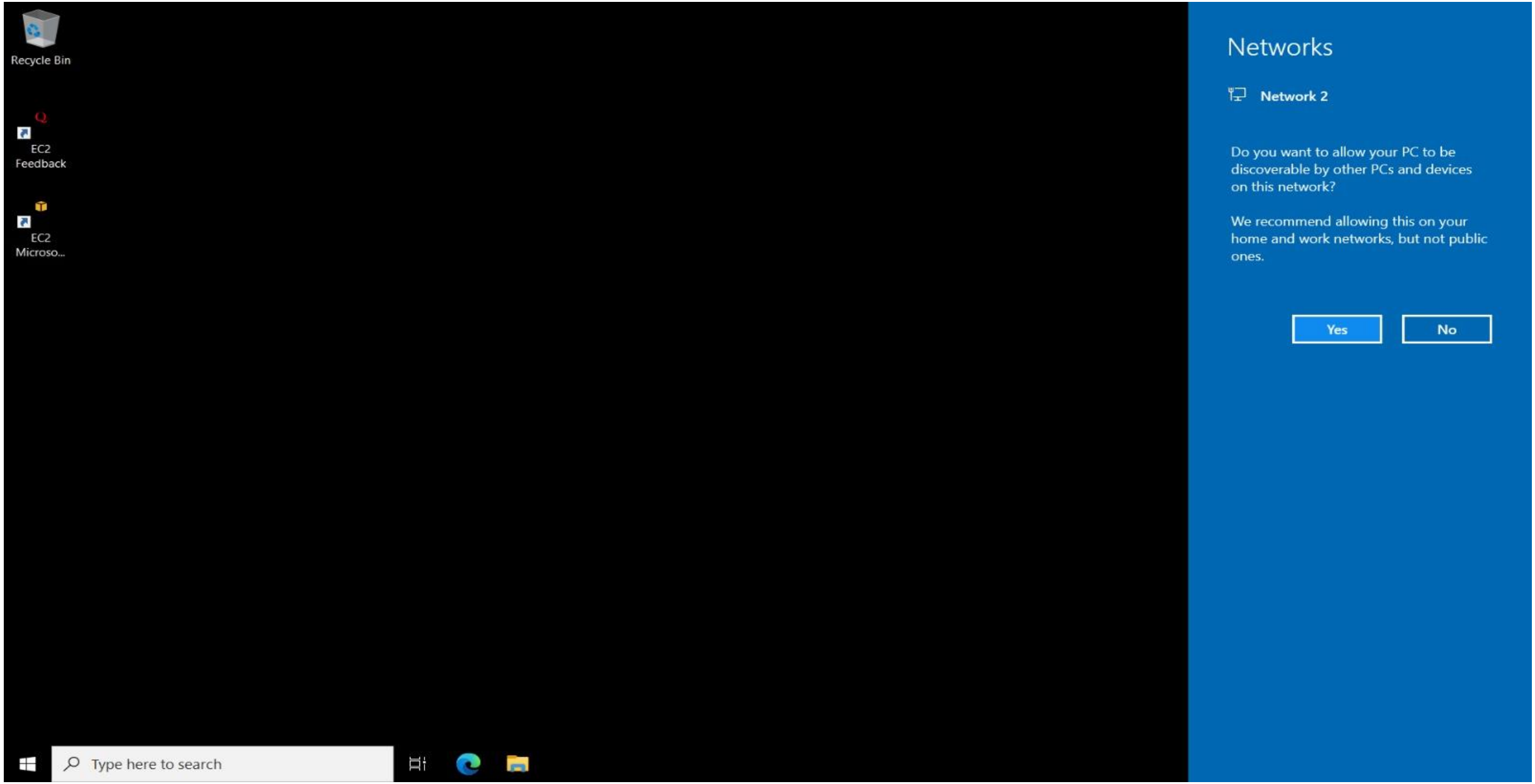
STEP 7: Decrypt the passoword,then you will get password to connect instance copy that passoword



STEP 8: You can now connect to your Windows instance using a remote desktop client of your choice and by downloading and running the RDP file.When you run the downloaded RDP file it will prompt to enter password then click



STEP 9: click the yes button



STEP 10: Now scuuessfully we have connected Windows AMI