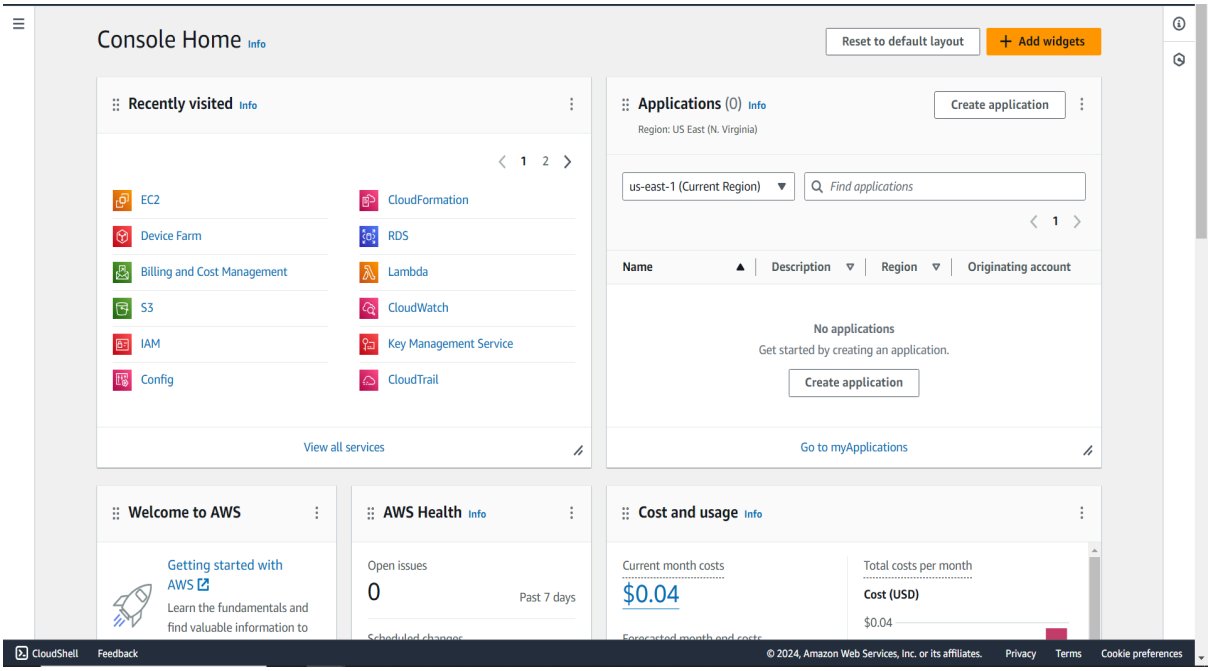
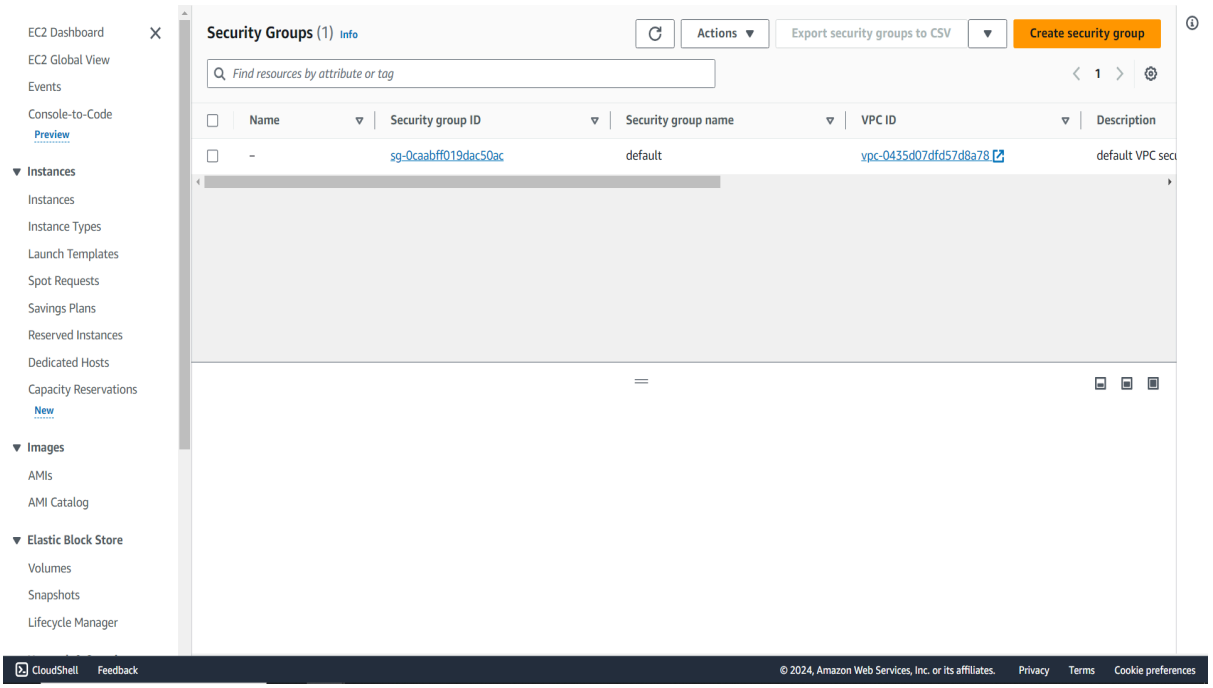
Starting AWS EC2 instance

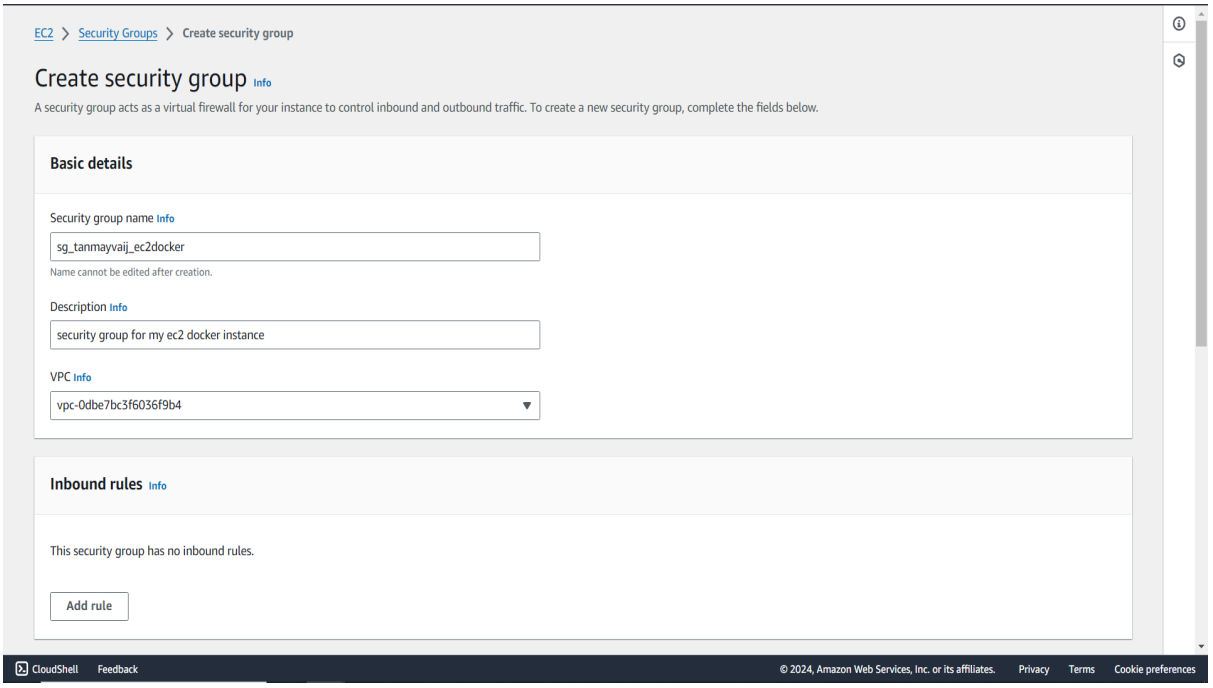
Step 1: Sign in to aws account



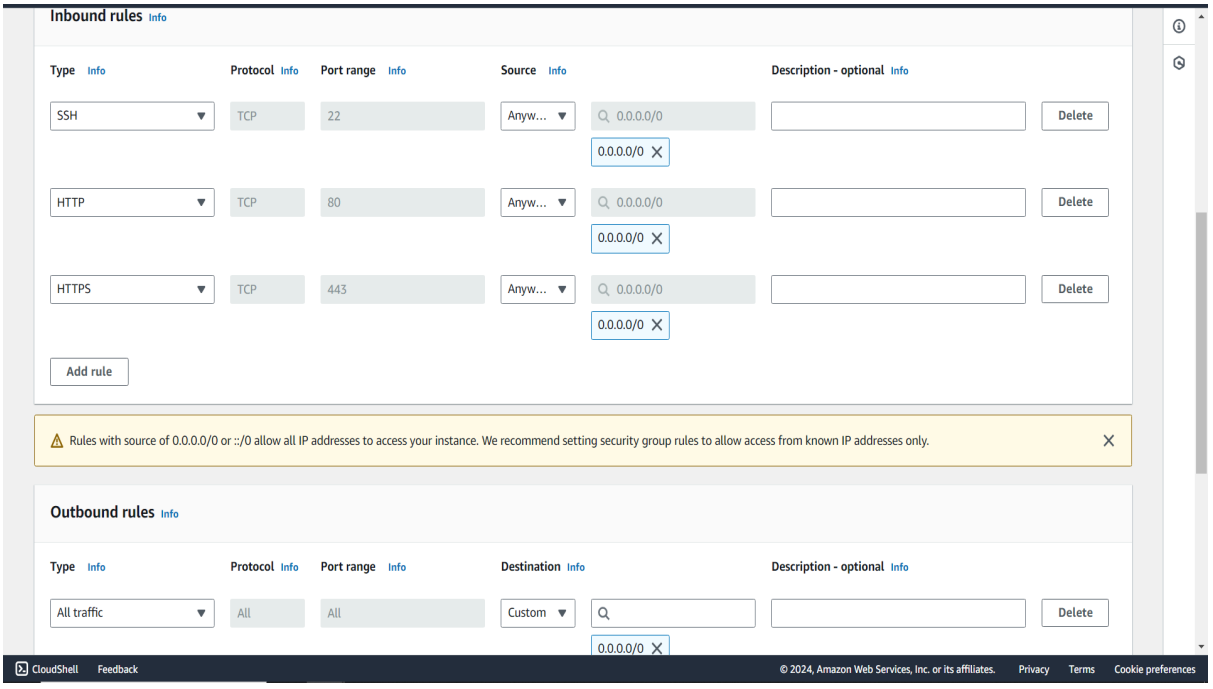
Step 2: Go to EC2 dashboard and go to security groups and click on 'Create Security group'



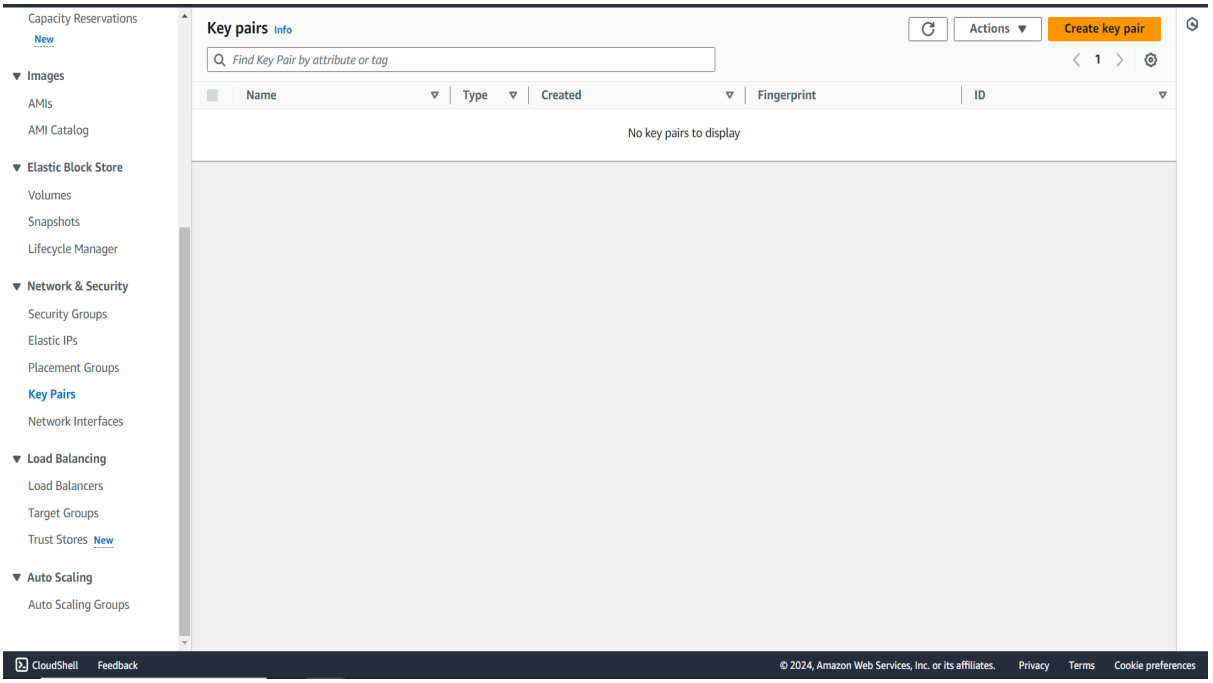
Step 3: Give a name and description to the security group



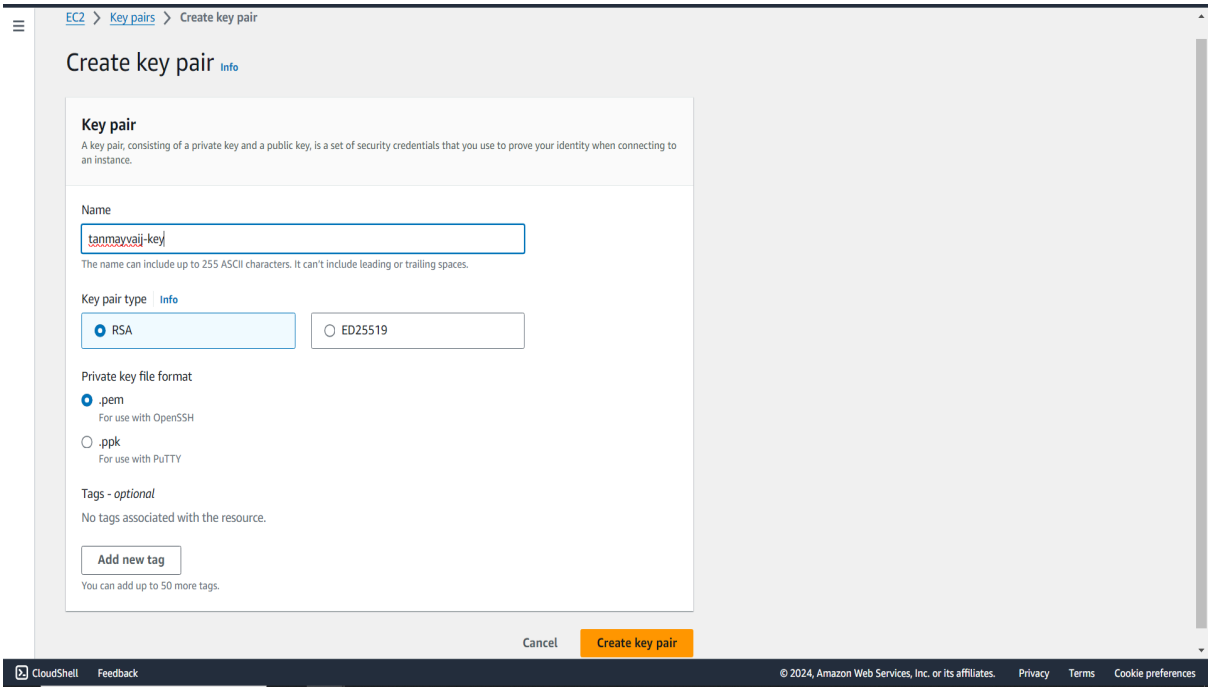
Step 4: Allow access to port 22, 80, 443 from anywhere in the inbound rules and set 'All Traffic' in outbound rules and click on create



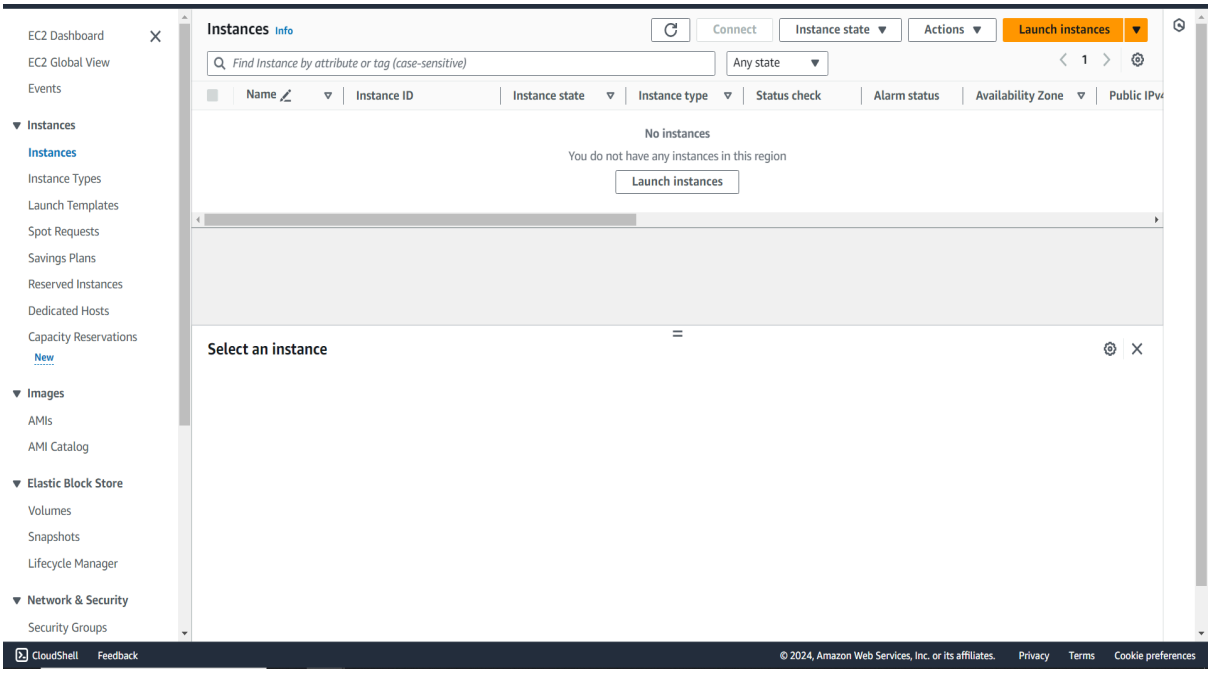
Step 5: Go the key pairs and click ‘Create key pair’



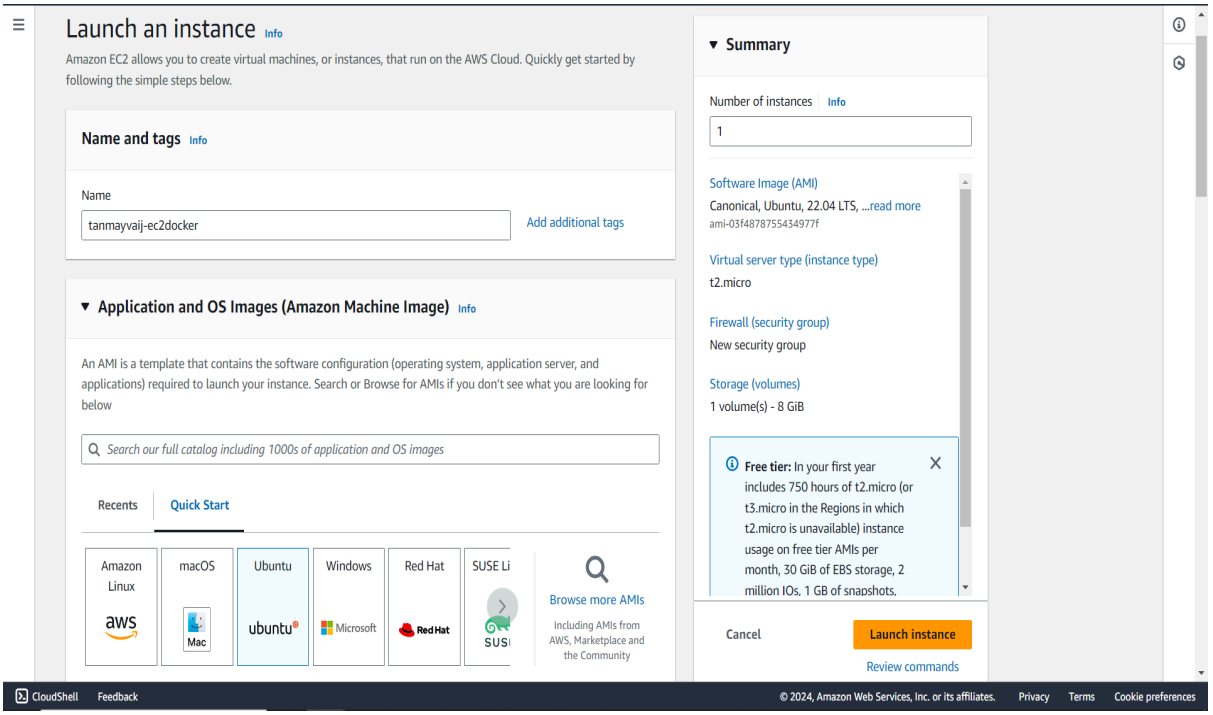
Step 6: Give a name to the key and set key pair type to RSA, file type to .pem and click on create



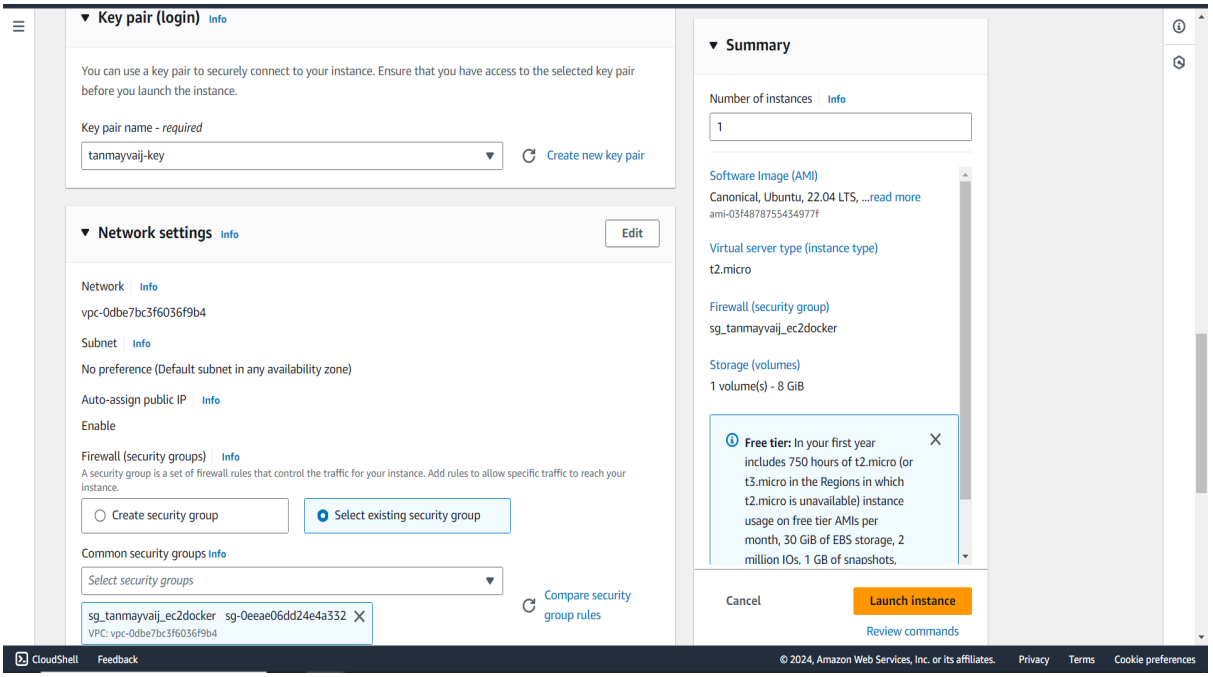
Step 7: Go to instances and click on ‘Launch instances’



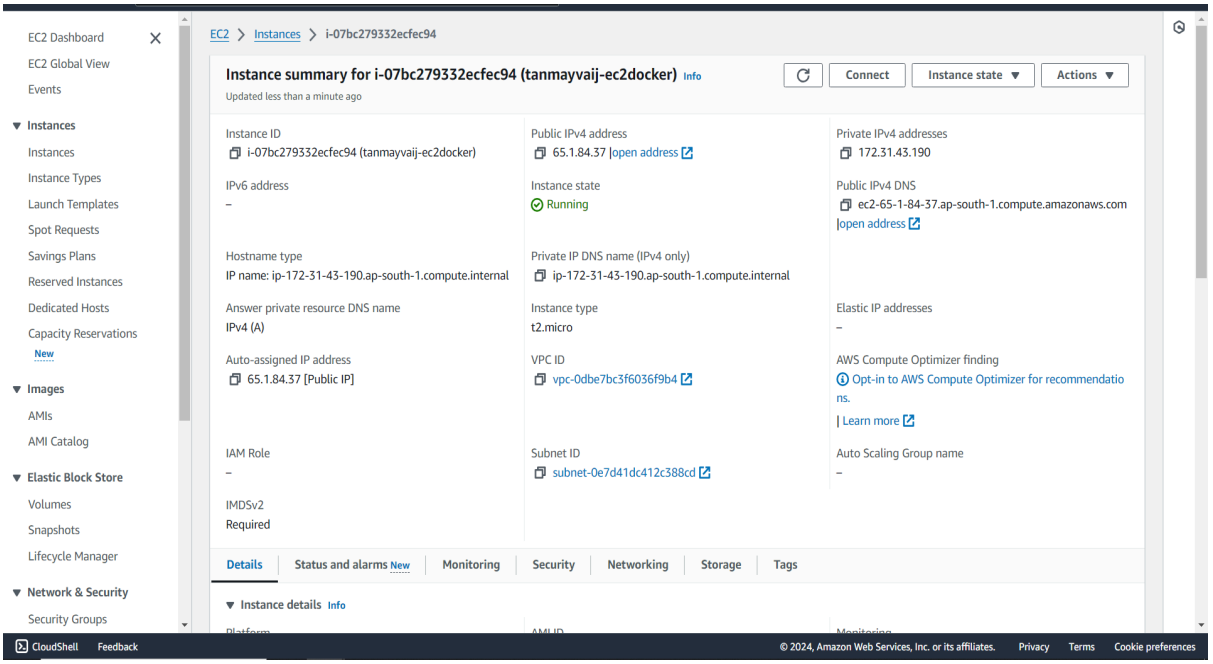
Step 8: Give a name to the instance and select Ubuntu OS



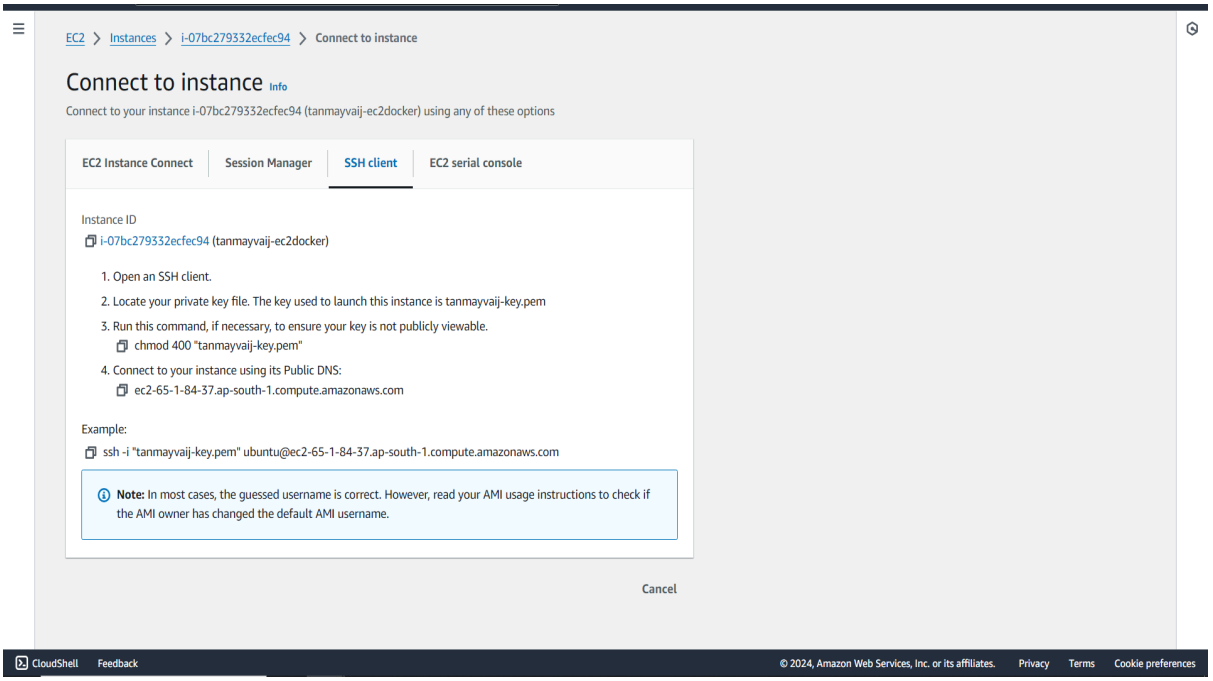
Step 9: Select security group and key pair which was created in early steps, then click on ‘Launch instance’



Step 10: Click on the running EC2 instance and click on connect



Step 11: Go to SSH Client and copy the example command and run it in the local terminal to connect to the instance



Step 12: Enter the command and instance will be connected