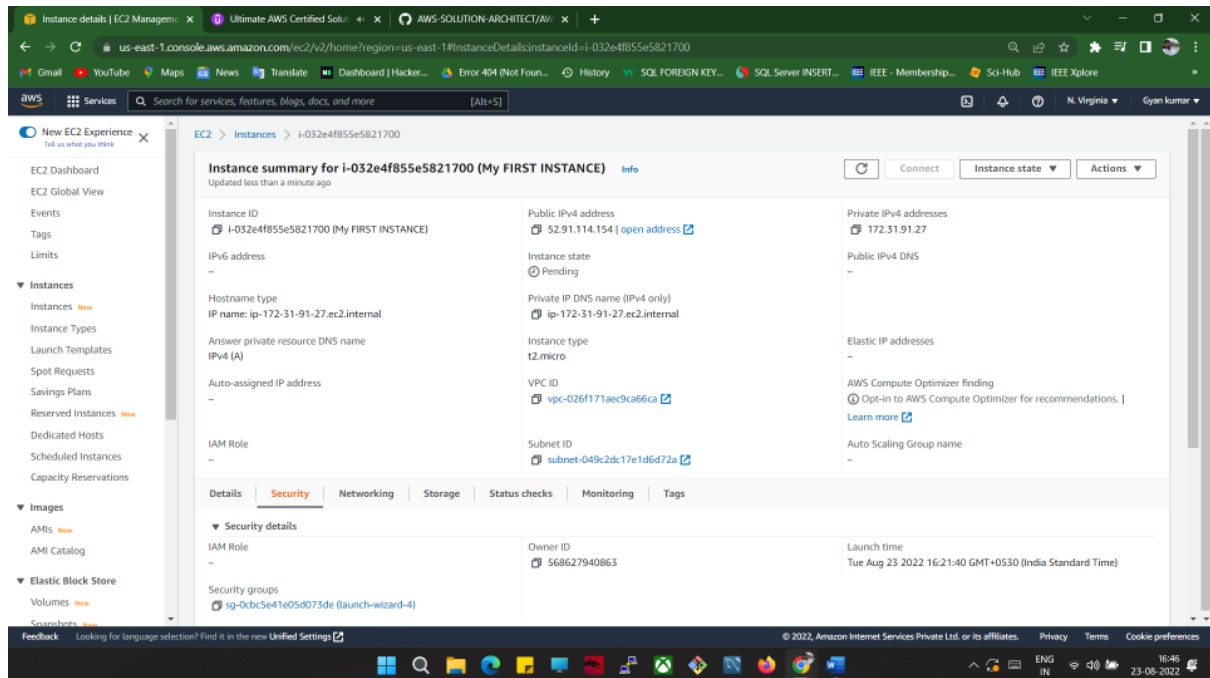


Security Groups Hands On

Now let's move to our instances

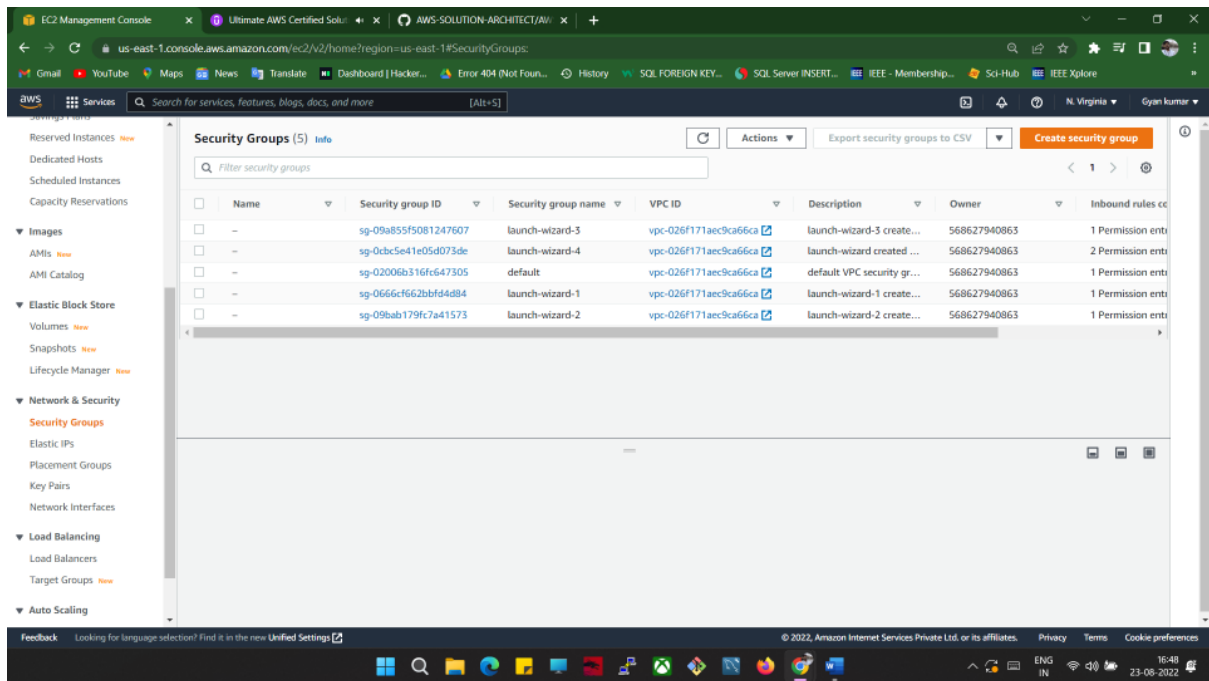


Click on security groups

Explore the inbound and outbound rules

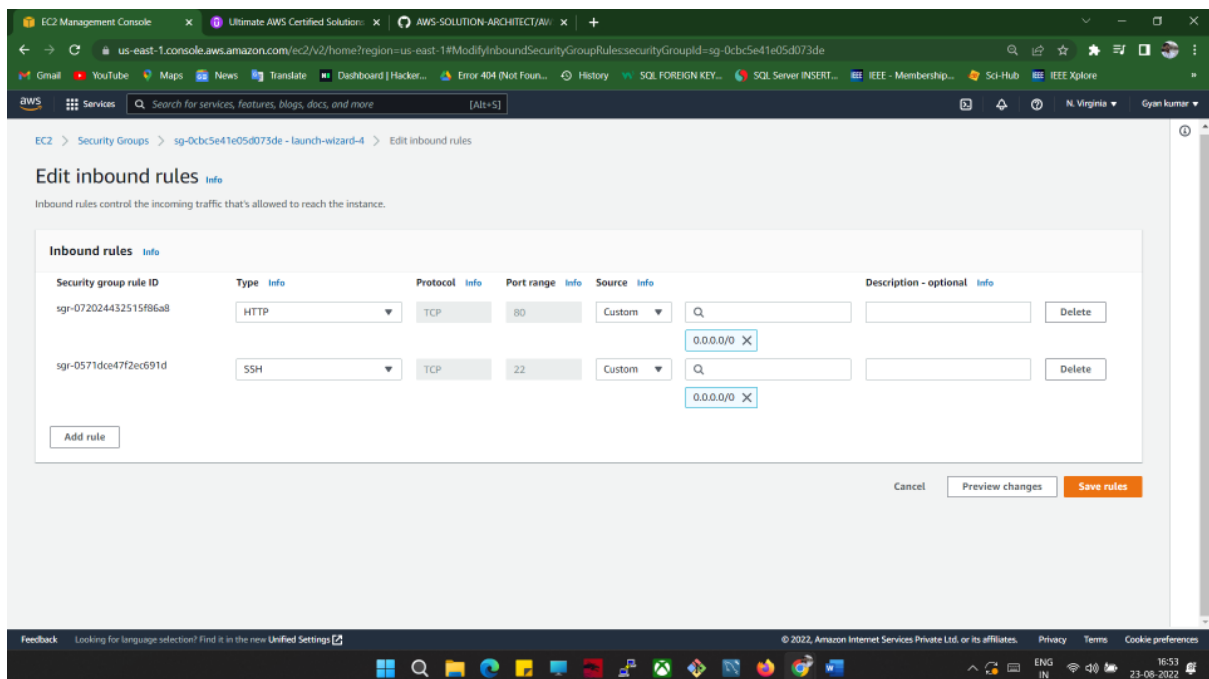
Now,

Click on the security groups on the left side

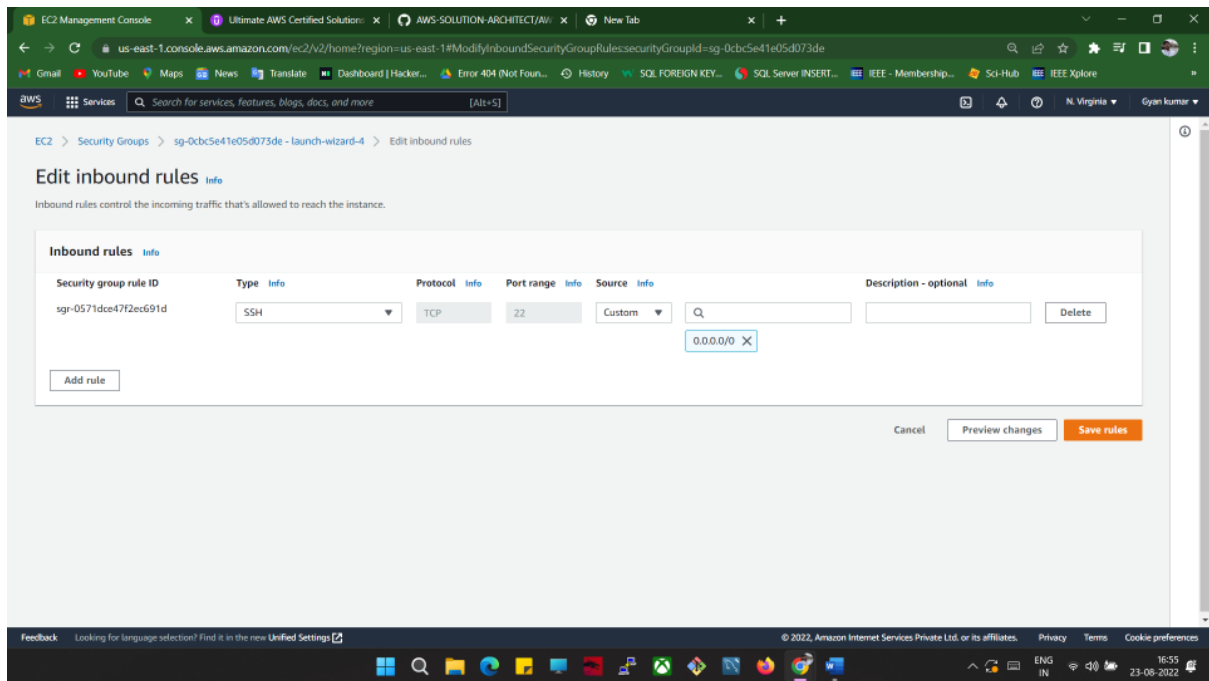


Note :- If you find any kind of timeout then 100% it will happened due to the security group

Let's see this practically



I am deleting my http inbound rule



Now refresh the ec2 ip page

It will be in timeout.

Again add the inbound rule and refresh you will get the page !