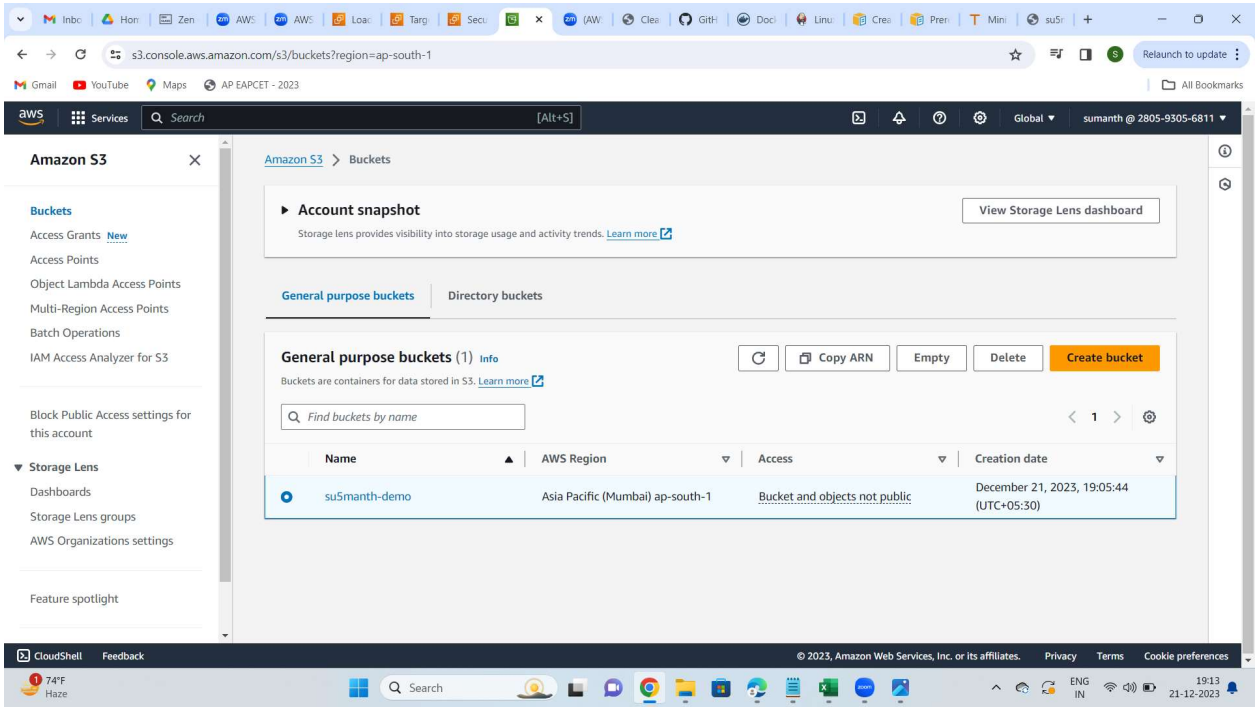
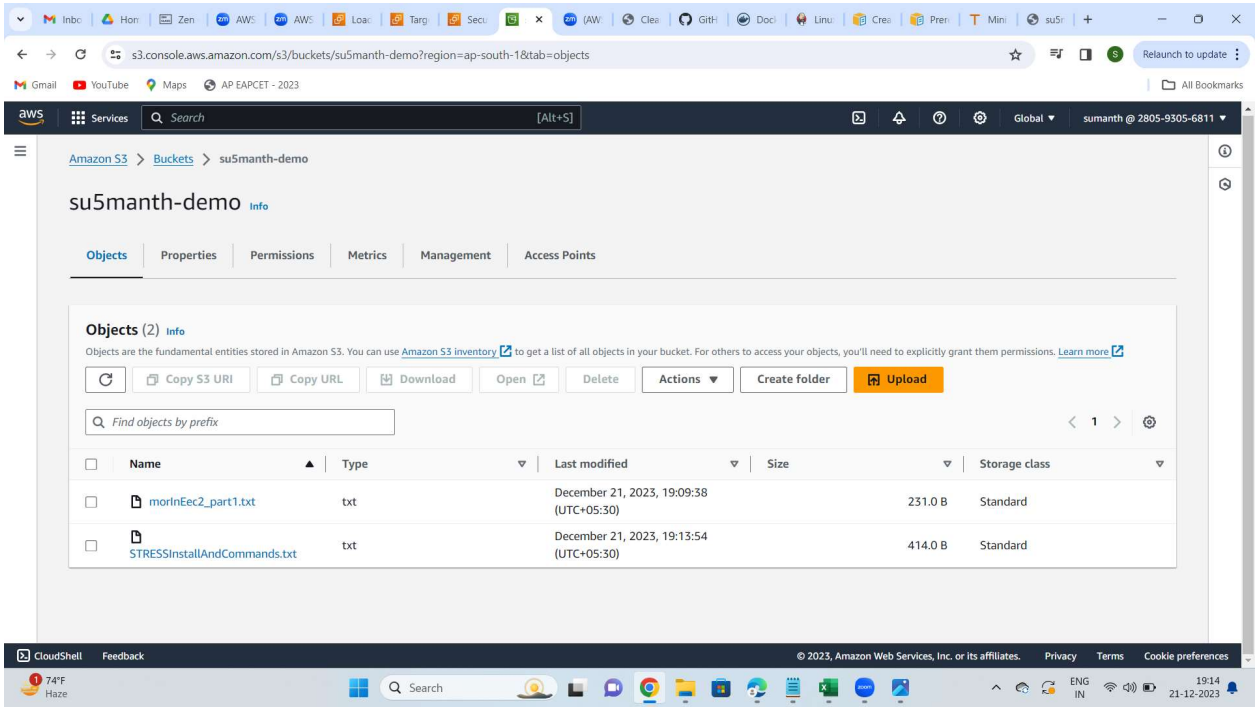
1. Create a S3 bucket, with no public access and upload files to the bucket 2. Launch two ec2-instances and connect it to a application load balancer, where the output traffic from the server must be an load balancer IP address

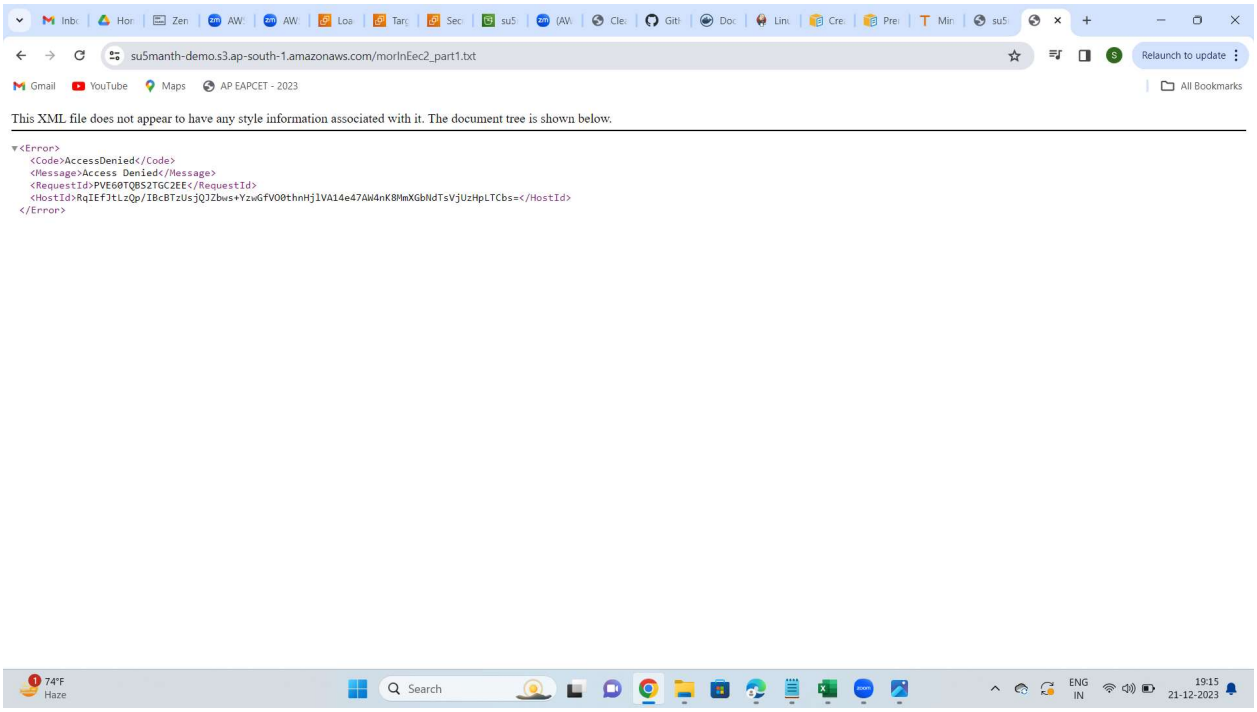
1. Create a S3 bucket, with no public access and upload files to the bucket
The bucket that i have created



The below picture shows that i have upload the two files in my bucket

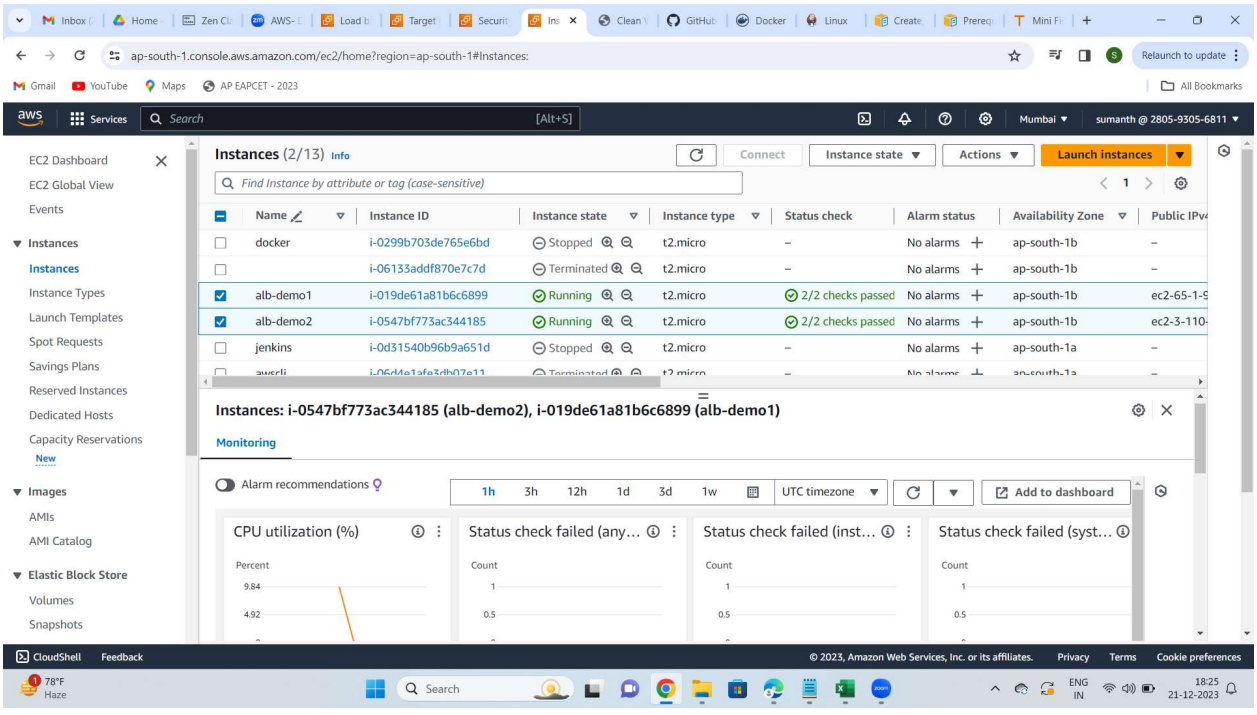


The below picture shows no access to the pubilc

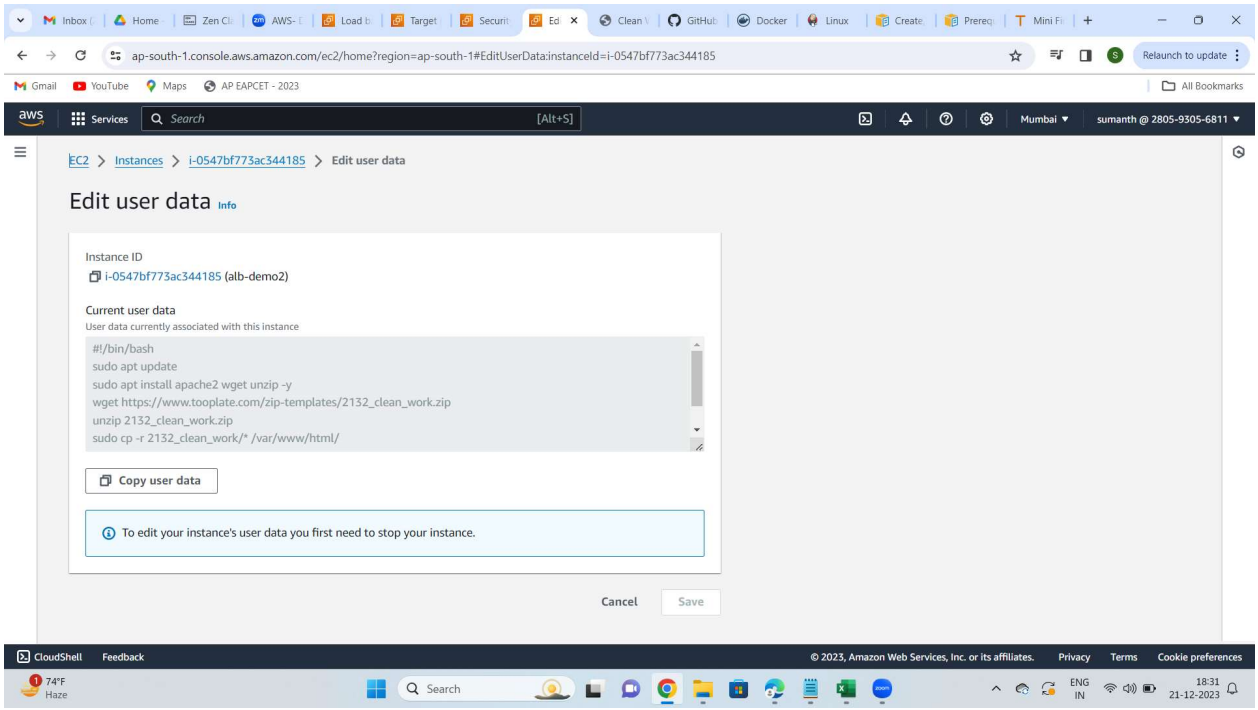


2. Launch two ec2-instances and connect it to a application load balancer, where the output traffic from the server must be an load balancer IP address

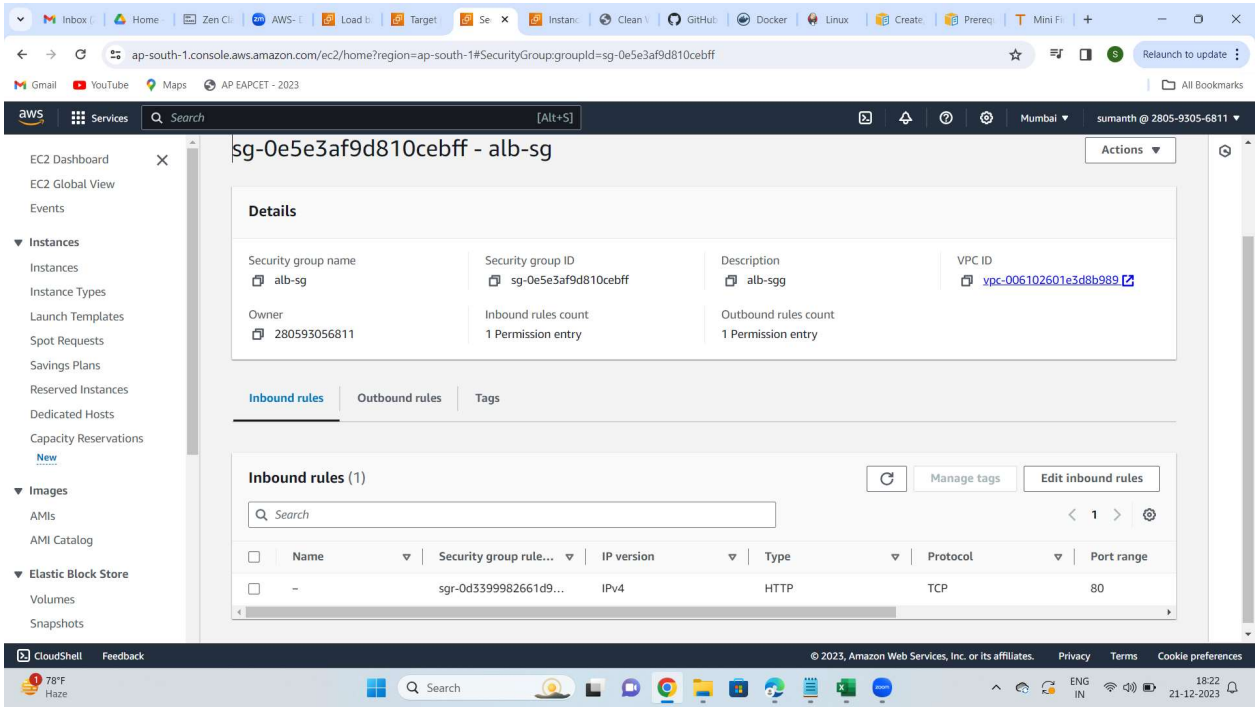
The below picture shows the TWO instances created for load balancer



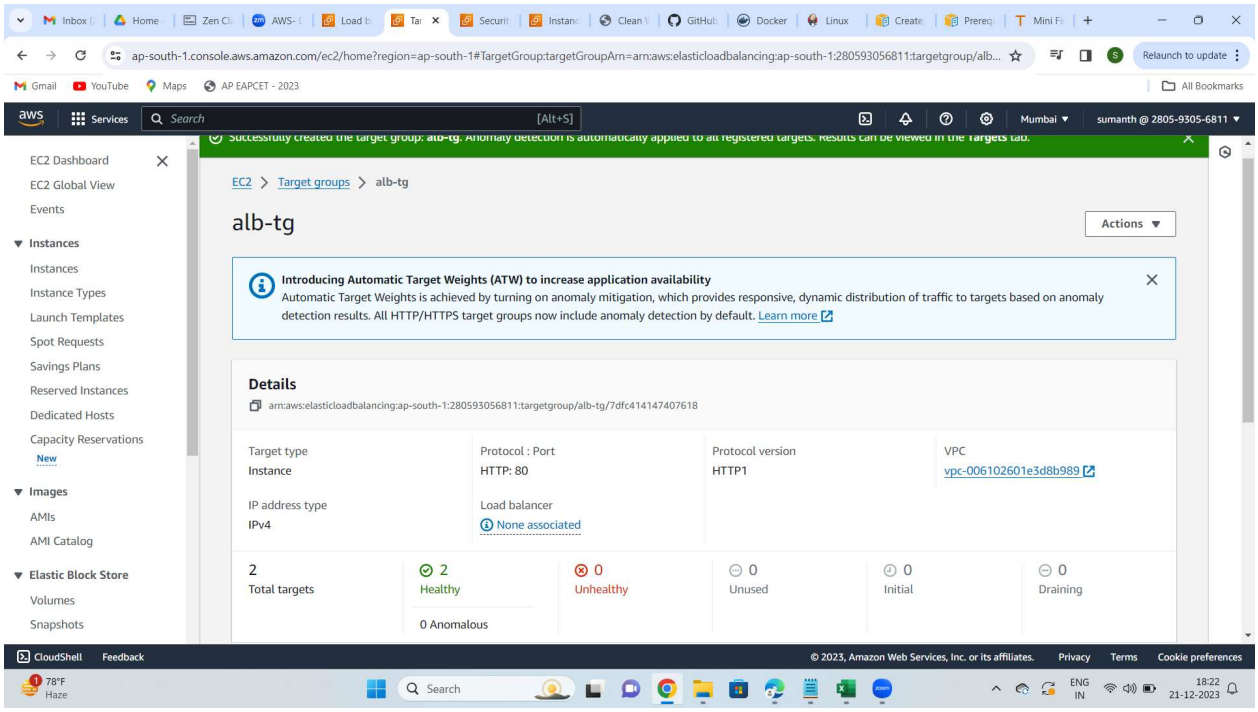
The below picture shows the script that i have given in user data



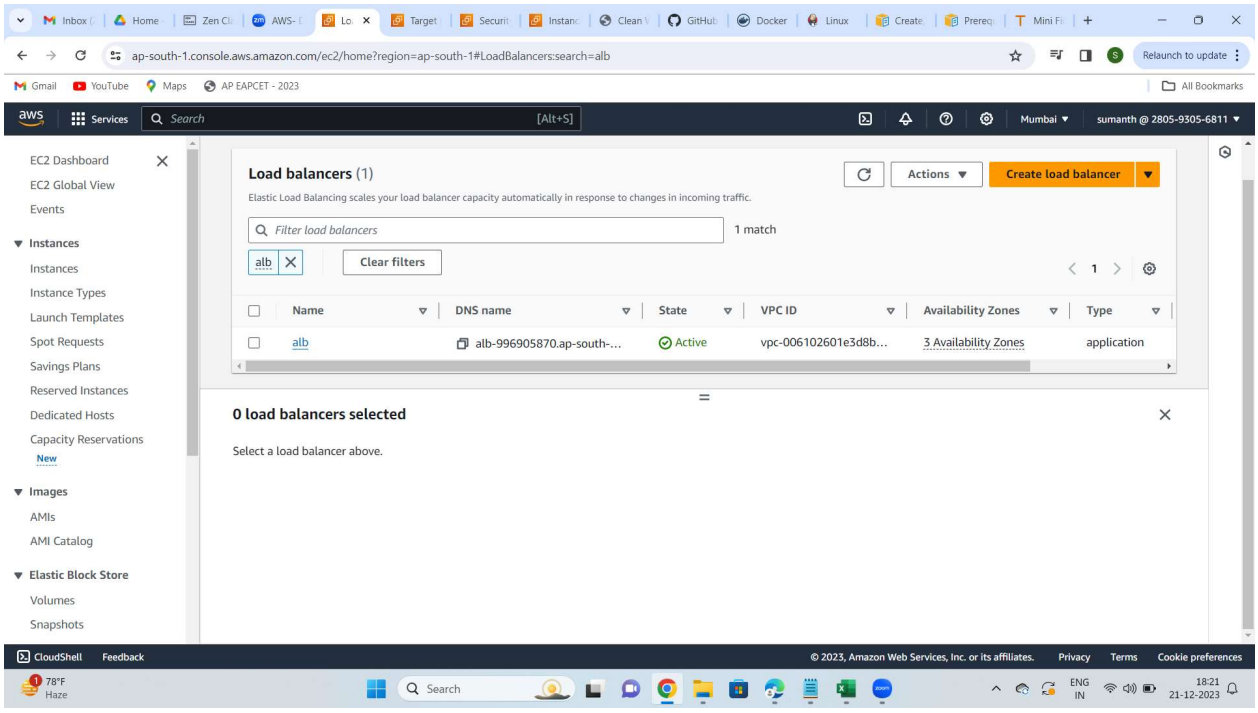
The security that i have created



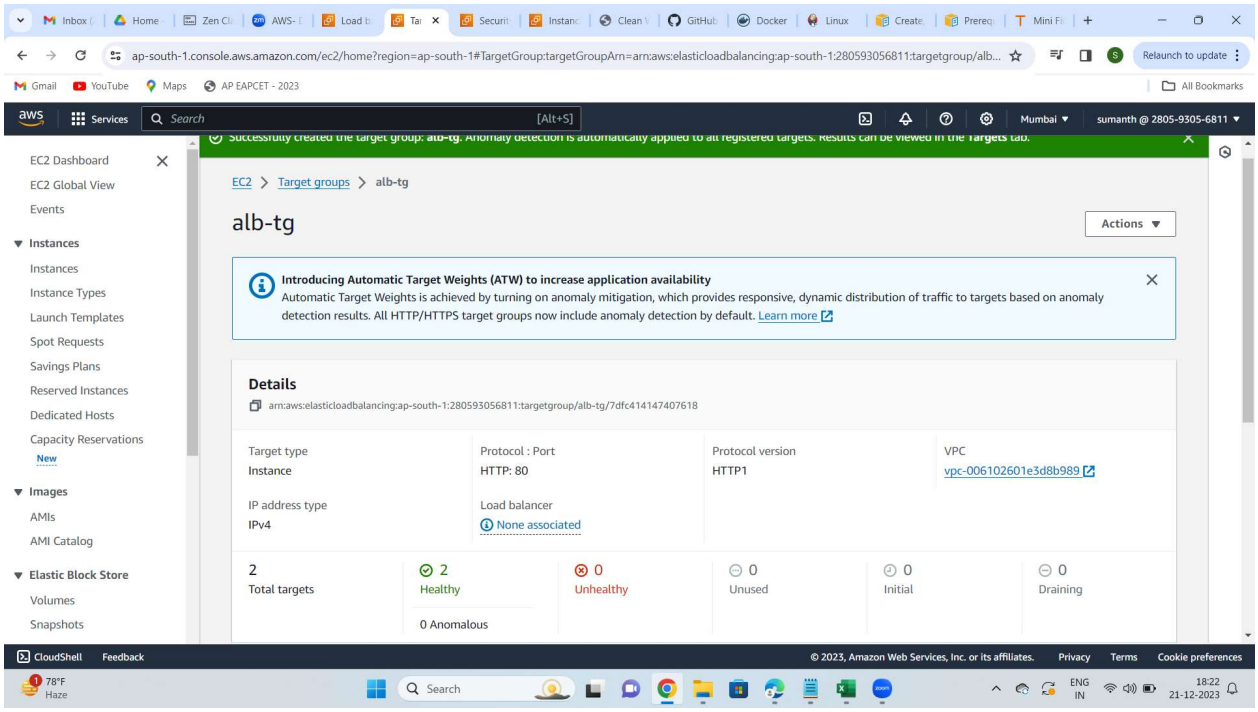
The target group that i have created

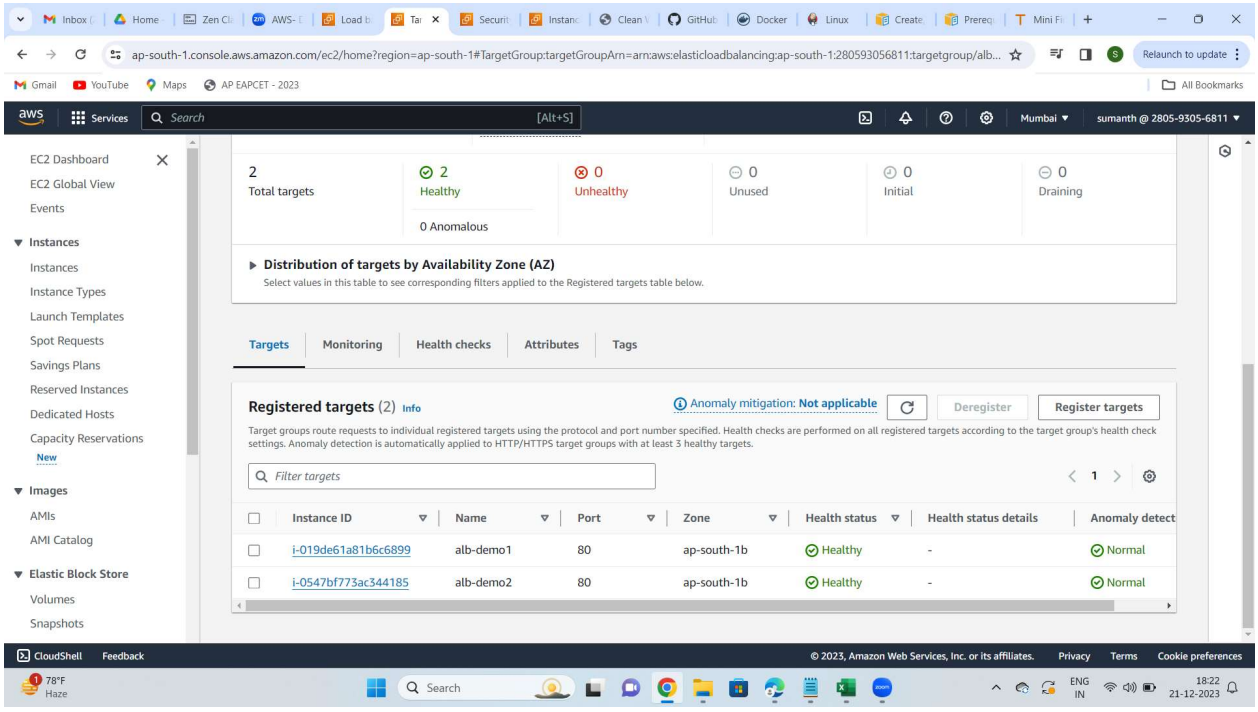


The final load balancer that i have created



The two instances that i have created for the target





The final output which taken from load balancer ip address:-
”**alb-996905870.ap-south-1.elb.amazonaws.com**”