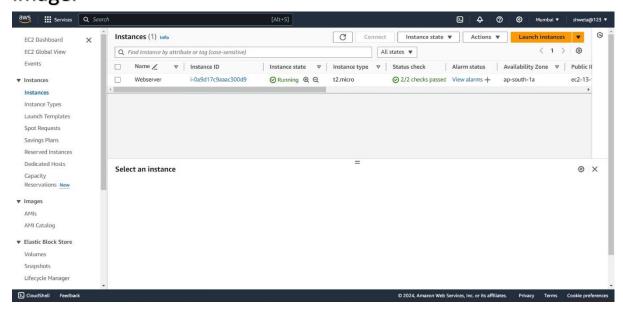
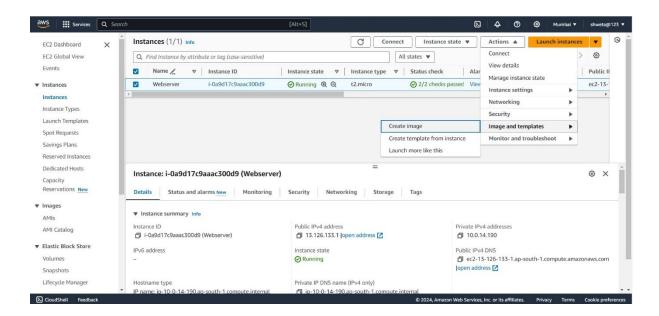
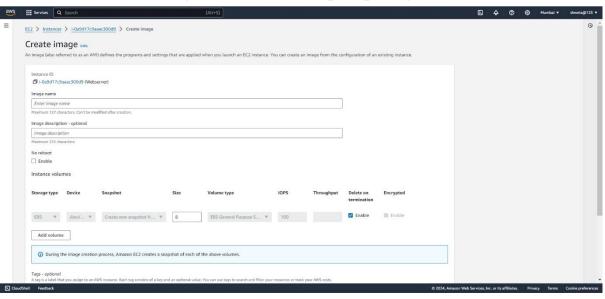
DEPLOY HIGHLY AVAILABLE AND AUTO SCALABLE WEBSITE.

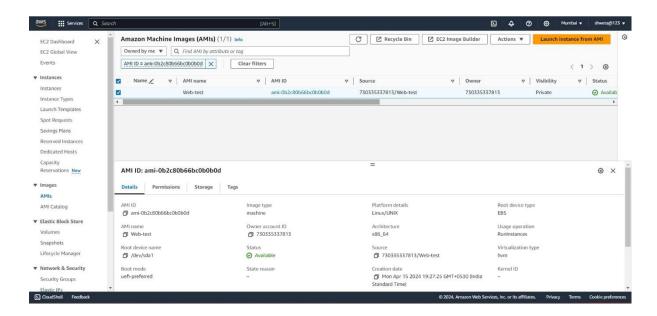
 Launch an EC2 instance and install nginx and then go to actions and select image and template and create image.

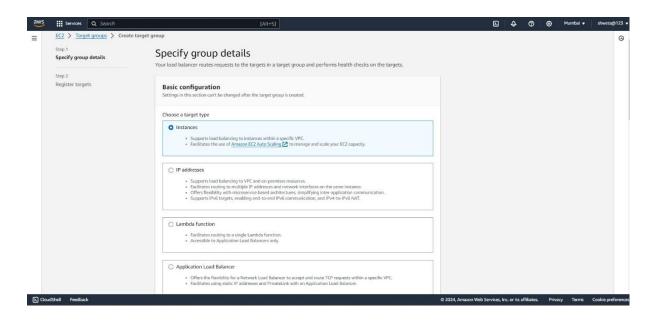


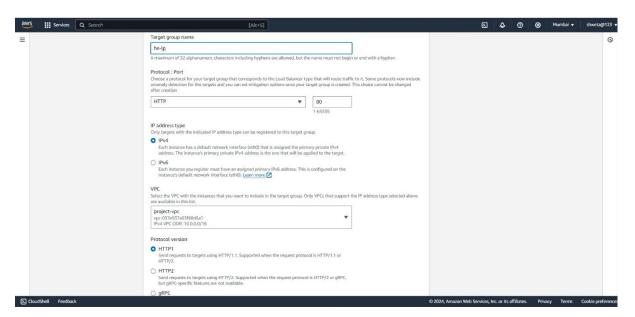


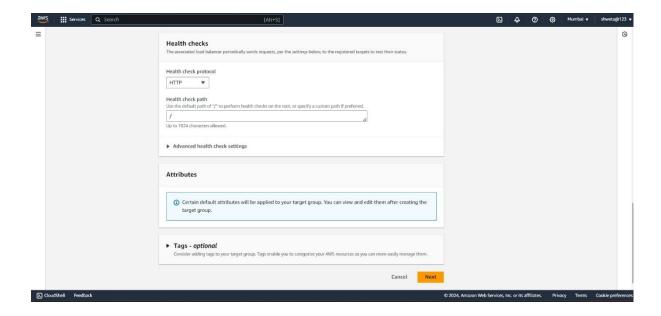
Create an AMI template and a target group in IPV4.



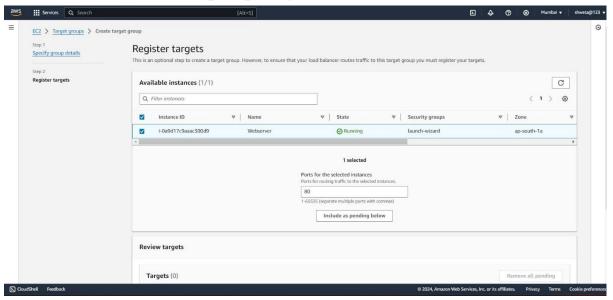


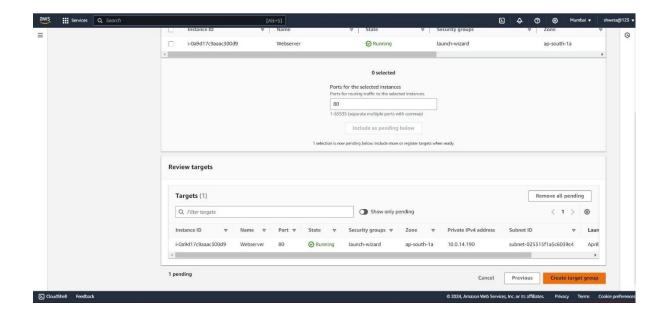




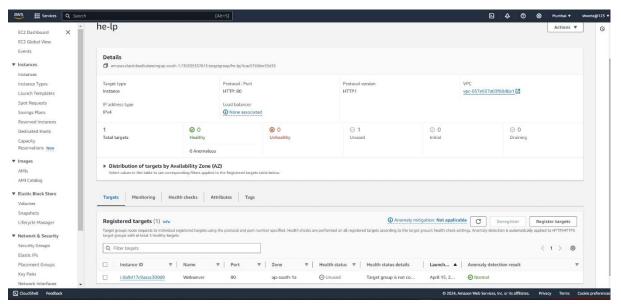


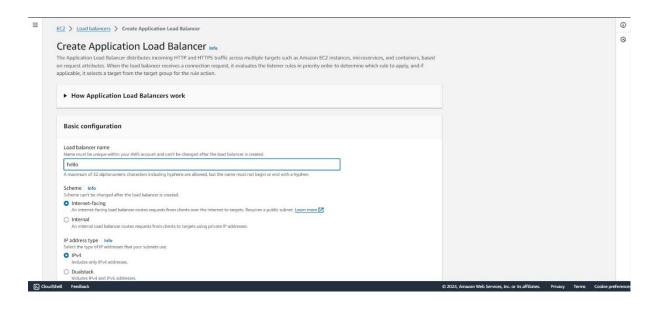
 Then register the target group and include as pending below and create target group.

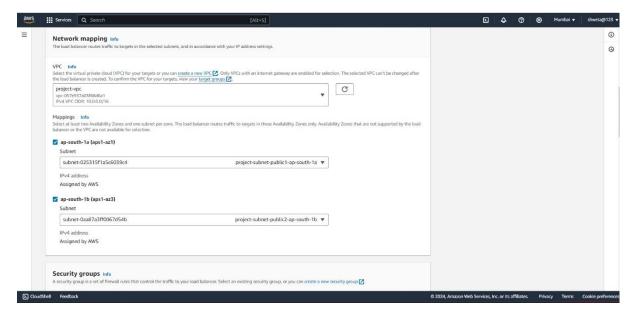




 Then create a load balancer and select application load balancer and select a VPC.

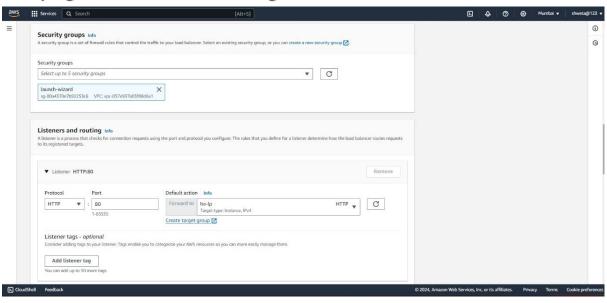


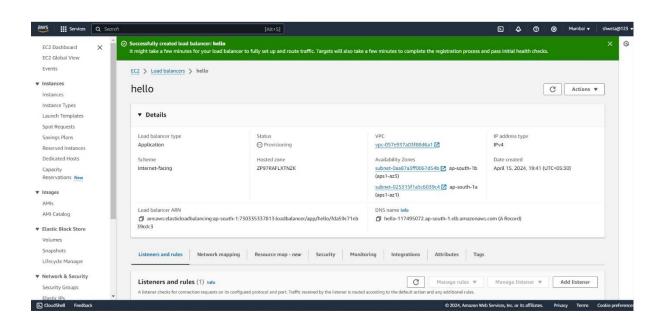




 Select the security group and the load balancer is ready and copy the DNS and paste it to a new tab you can see

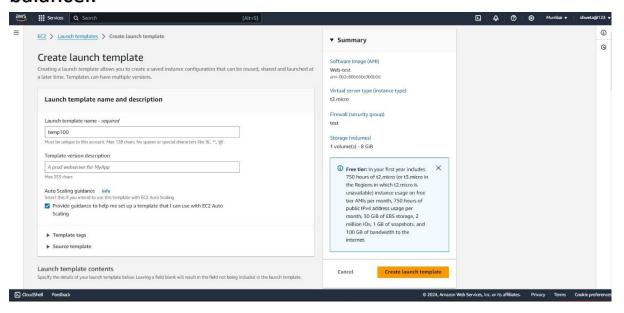
the page of a welcome to nginx.

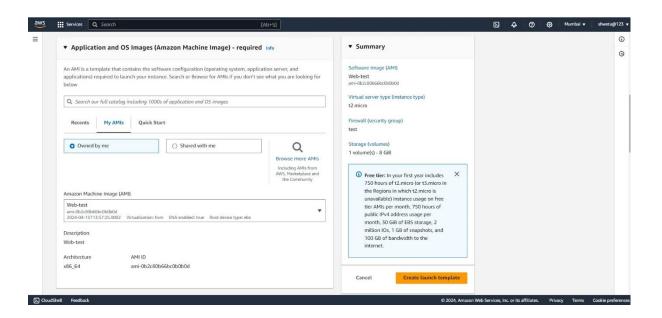


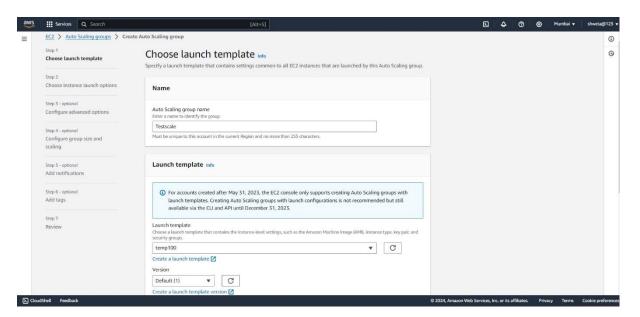


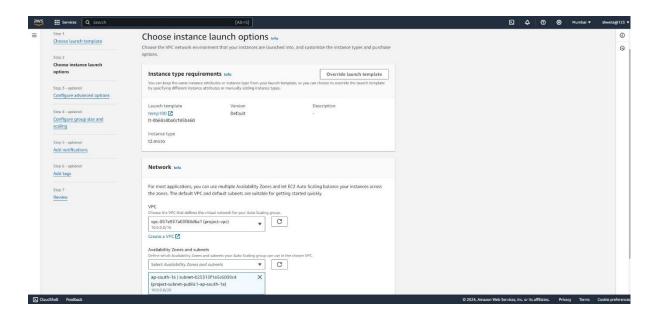


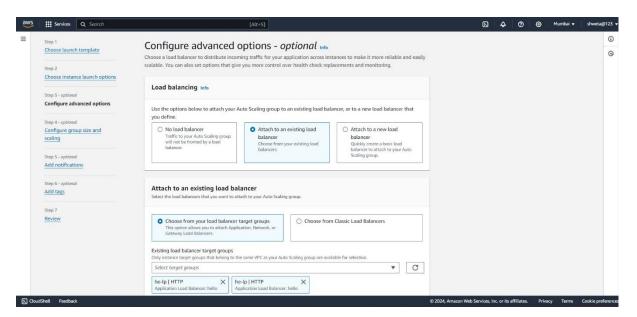
 Create a template and in my AMI select owned by me and create a template and attach to a existing load balancer.

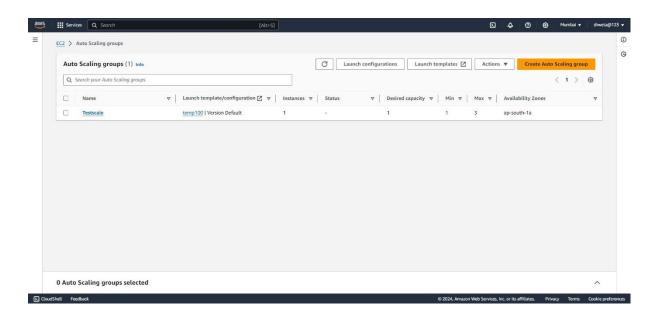


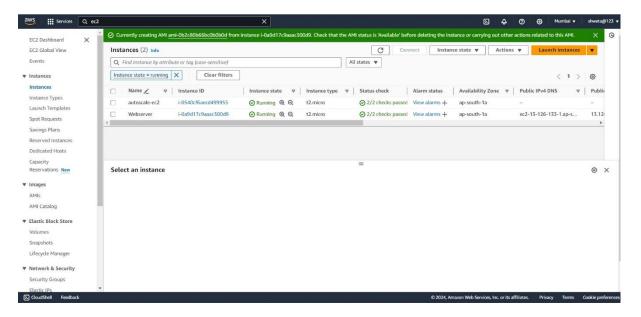












 Configure the group size and scaling and create a autoscaling group. The scaling is ready.

