- 1. Go in auto scaling. Create a new launch configuration. Select the UBUNTU 18 AMI. Set the name of the launch configuration and the security group with http: port 80 open.
- 2. Go in Create Auto scaling group, name the group, select the group size to start as 2 instances. Select the default subnet and the default subnet.
- 3. In scaling Policy keep the scaling range as min 2 and max 2,3....
- 4. Scale Group size with CPU Utilization as 50 and 60 sec as warm after scaling
- 5. Give the tags
- 6. Review it and launch the auto scaling group.
- 7. Go in target group. Create Target Group. Register the instances for in the target group.
- 8. Now, Go in Load Balancer, create load balancer, in listener configuration, check if the port 80 is open.
- 9. Select default vpc and select all the the subnets.
- 10. Configure the security group.
- 11. In configure routing, select the existing target group. Set the path of monitoring as root.
- 12. Review and launch
- 13. Copy the load balancer DNS, and paste it in the browser we can see the html page. On refreshing.

## The index.html in both the instances were changed











