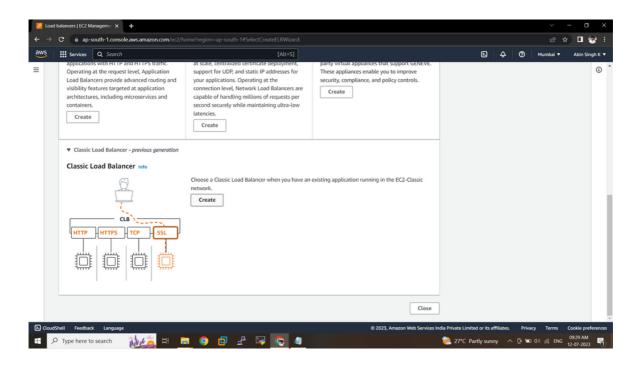
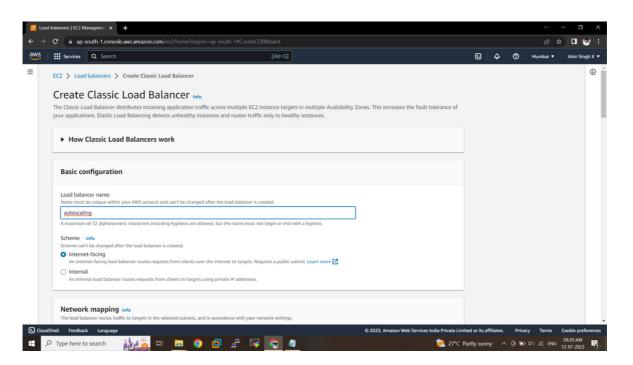


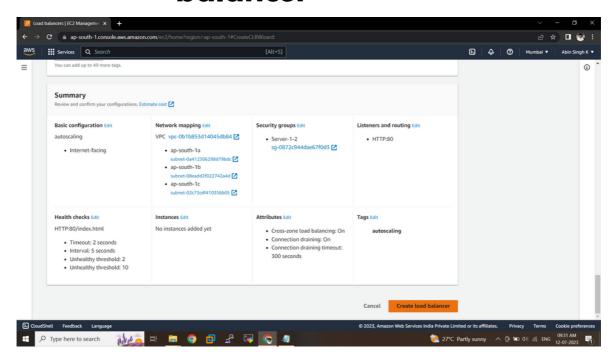
Step 1: Create an Classic Load balancer



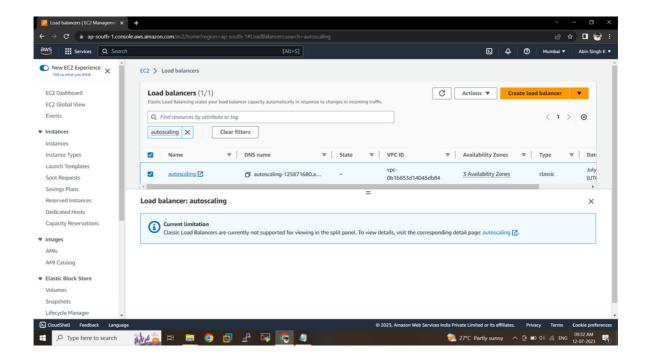
Step 2: Select internet facing



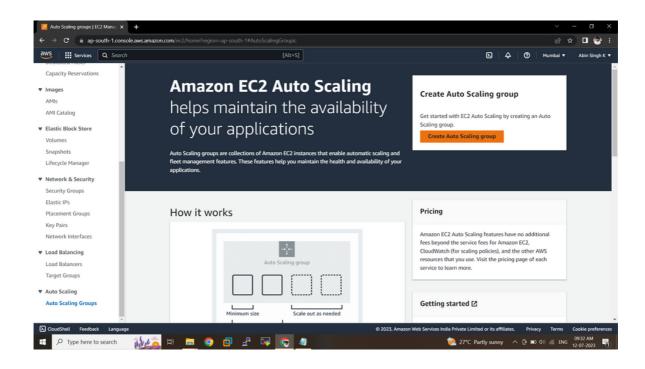
Step 3 : Click on Create Classic Load balancer



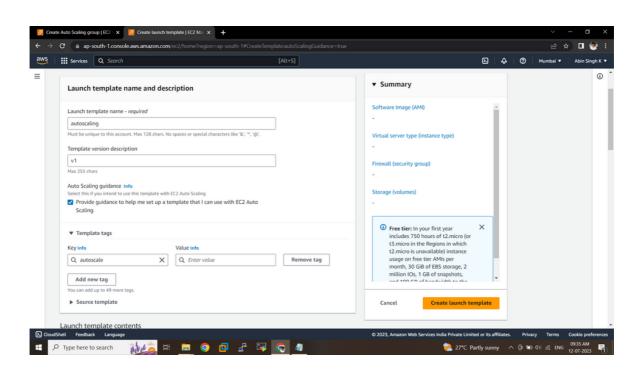
Load balancer created



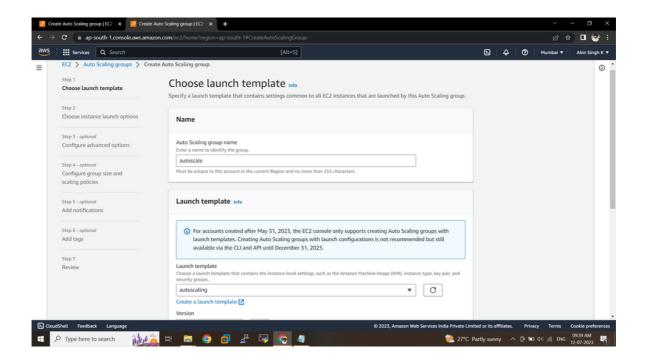
Step 4: Create Template for auto scaling group



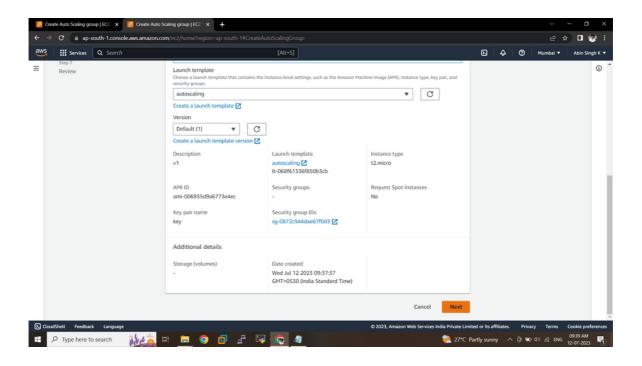
Step 5 : Give template name & version description >> Create launch template



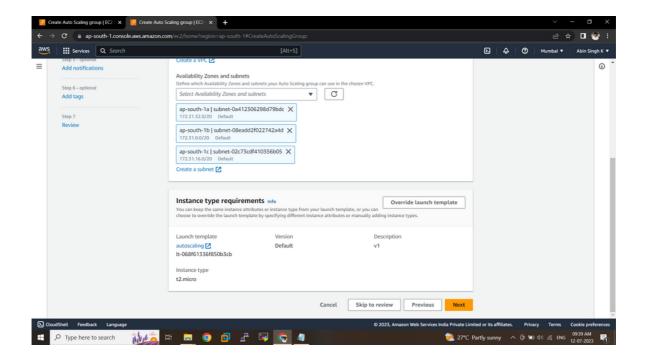
Step 6: Create an autoscaling group



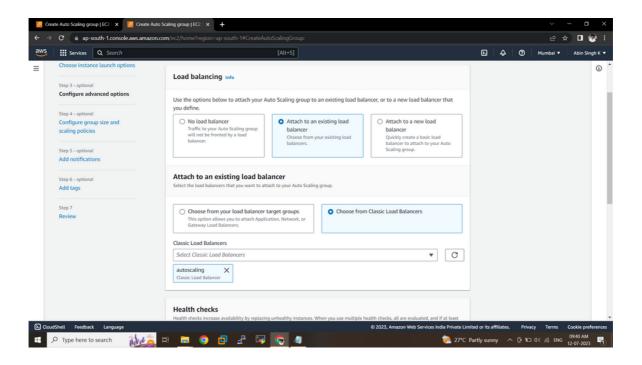
Step 7: Select template >> autoscaling



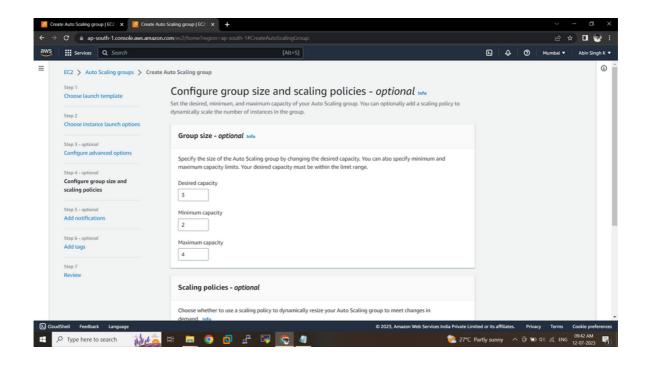
Step 7: Select three zones



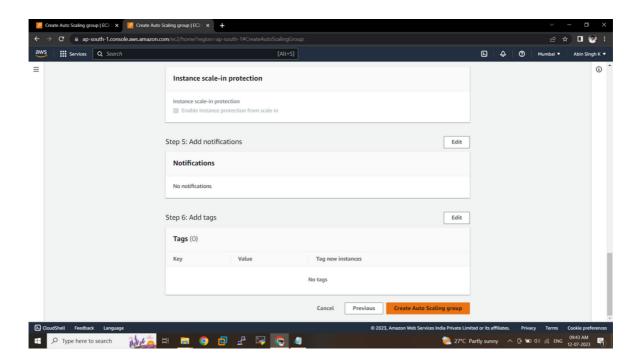
Step 8: Attach an load balancer



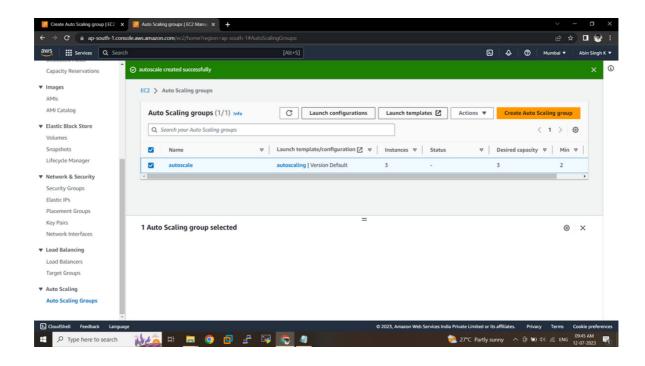
Step 9 : Configure group size



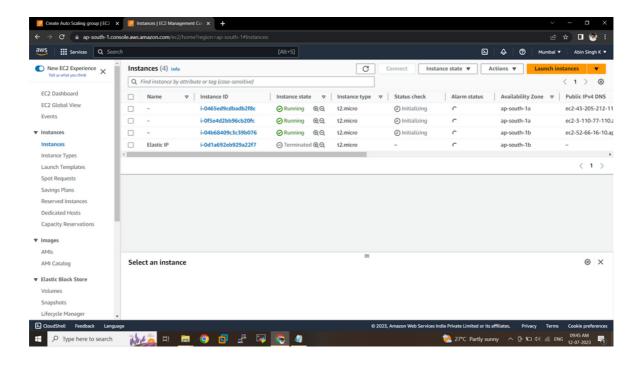
Step 10: Click on Create auto scaling group



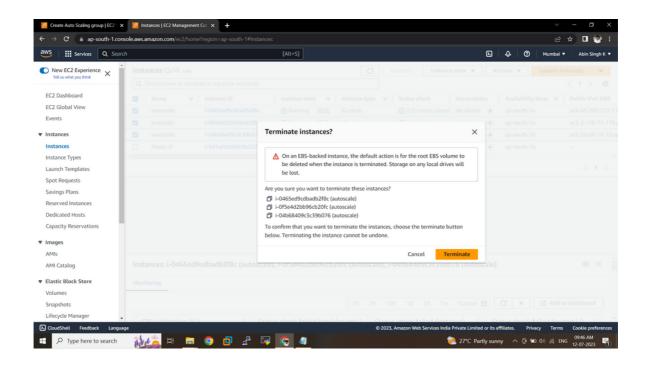
Auto Scale group Created



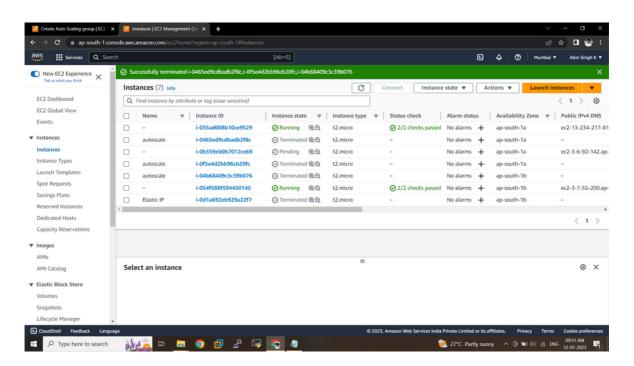
3 instance launched by auto scaling group



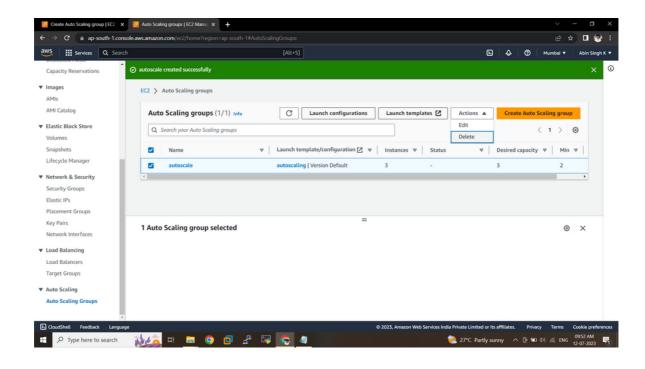
Step 11: Now terminate the three instances



Another three instances will be automatically launched by auto scaling group



Step 12 : To delete auto scale >> action >> delete



Step 13 : Delete template >> action >> delete template

