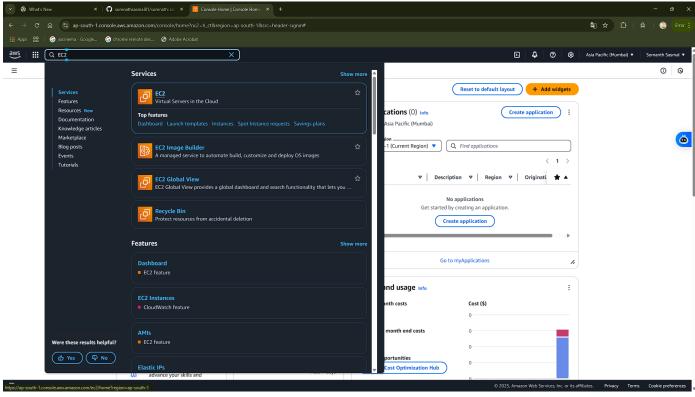
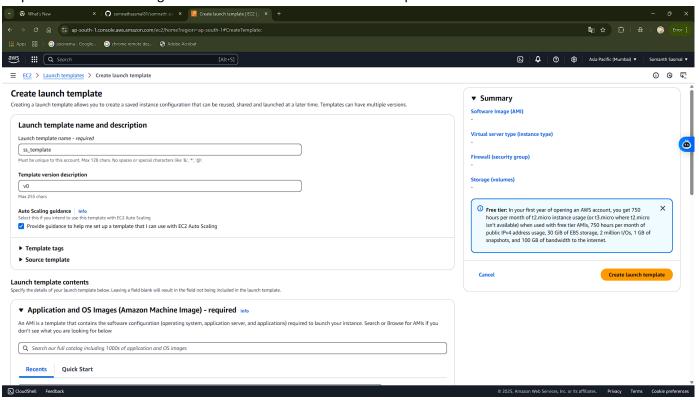
Build scaling plans in AWS that balance the load on different EC2 instances.

Step: First search EC2 and click the first item

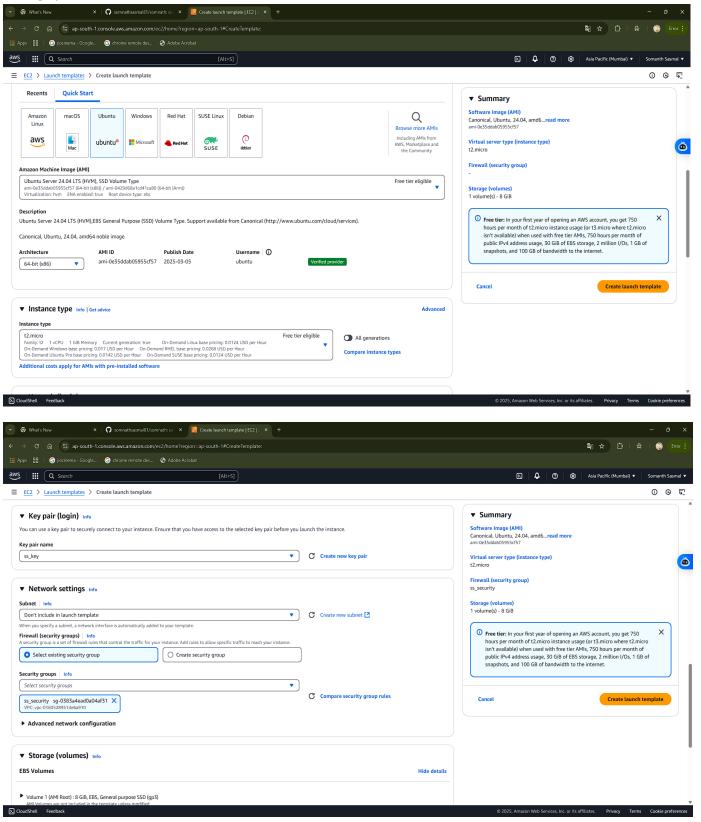


Step 2: then click on the right side of the ec2 and create launch template

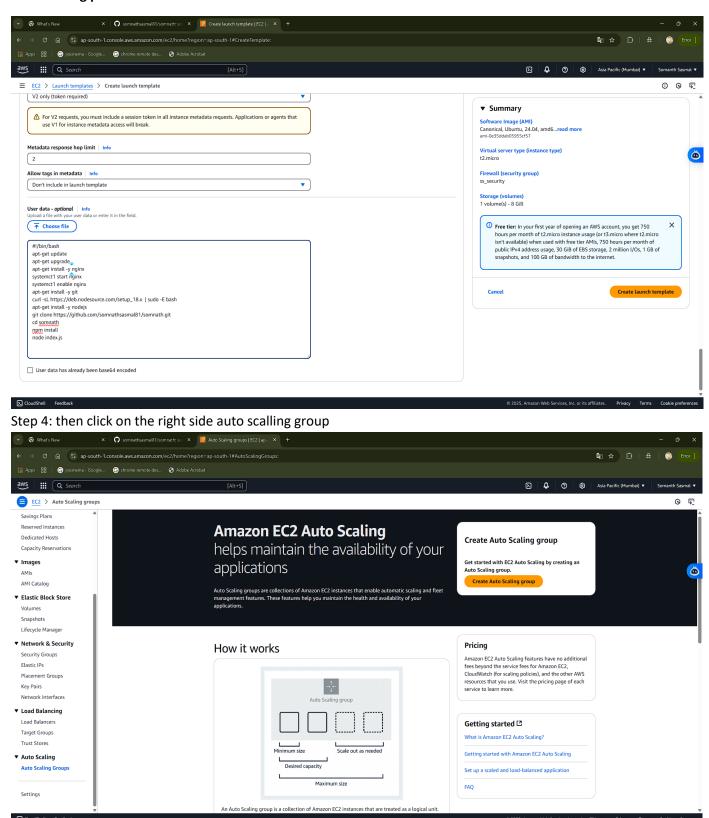


Build scaling plans in AWS that balance the load on different EC2 instances.

Step 3: then edit all the things like key pair ,existing security group and add file in the advanced setting option

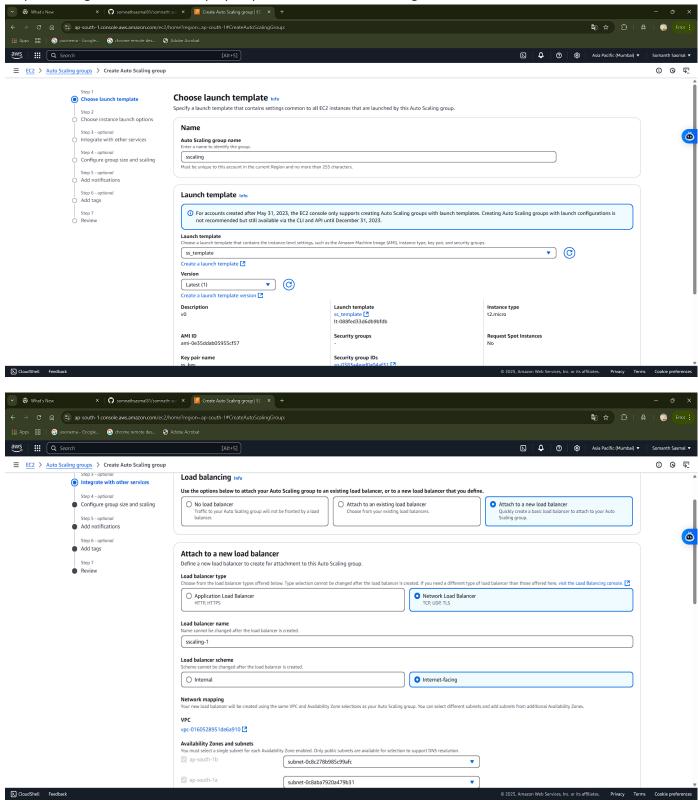


Build scaling plans in AWS that balance the load on different EC2 instances.

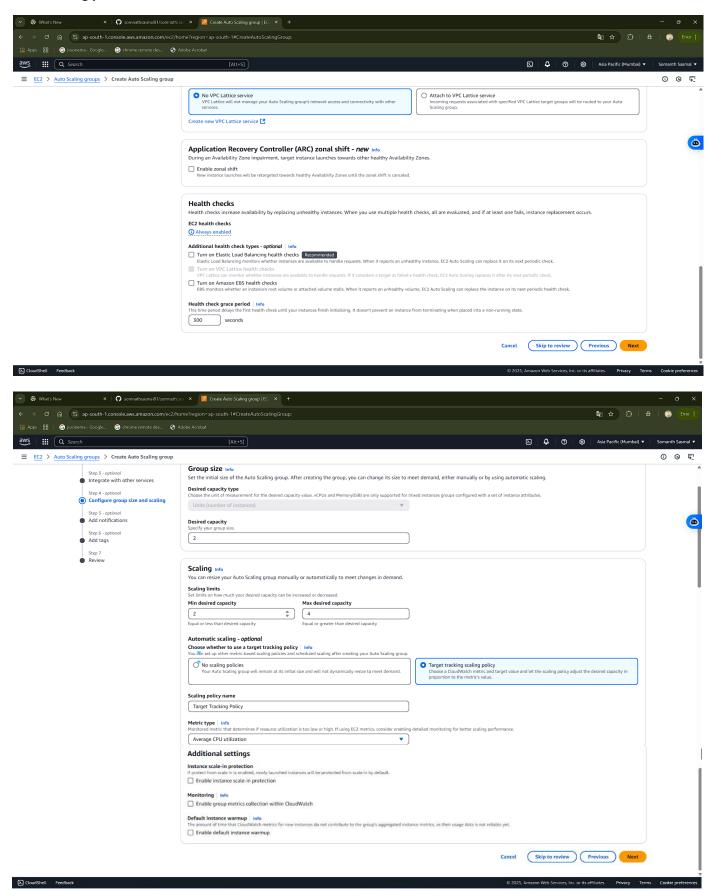


Build scaling plans in AWS that balance the load on different EC2 instances.

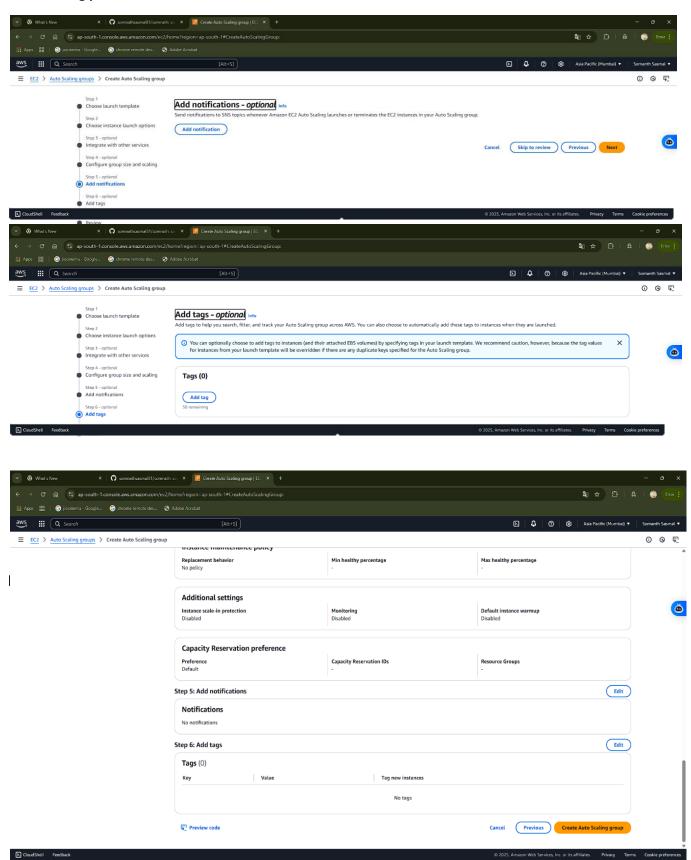
Step 5: then give all the acess step by step and continue with clicking next



Build scaling plans in AWS that balance the load on different EC2 instances.

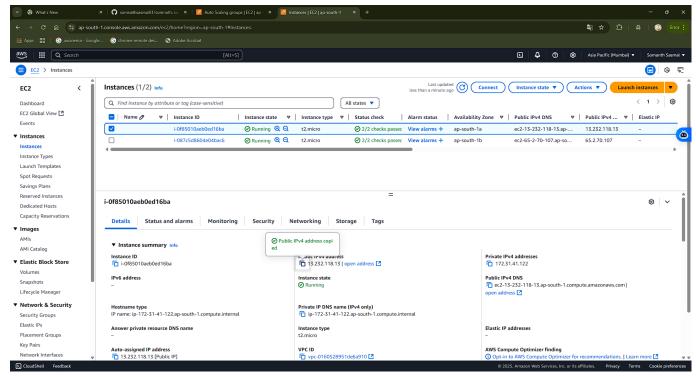


Build scaling plans in AWS that balance the load on different EC2 instances.



Build scaling plans in AWS that balance the load on different EC2 instances.

Step 6: after creating auto scalling then go to the instance and click on any one and copy the ipv4 address



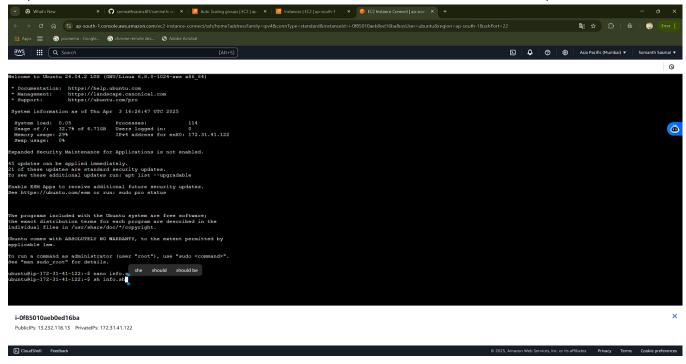
Step 7: then open it with another window giving the ip with: 4000

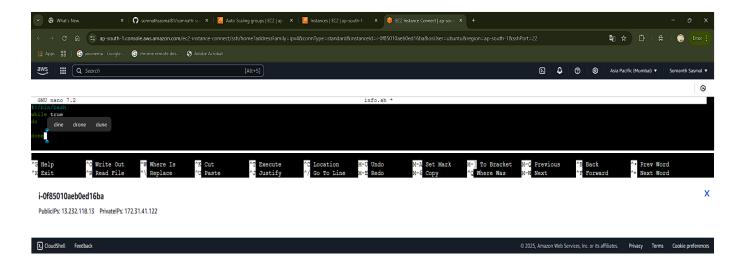




Build scaling plans in AWS that balance the load on different EC2 instances.

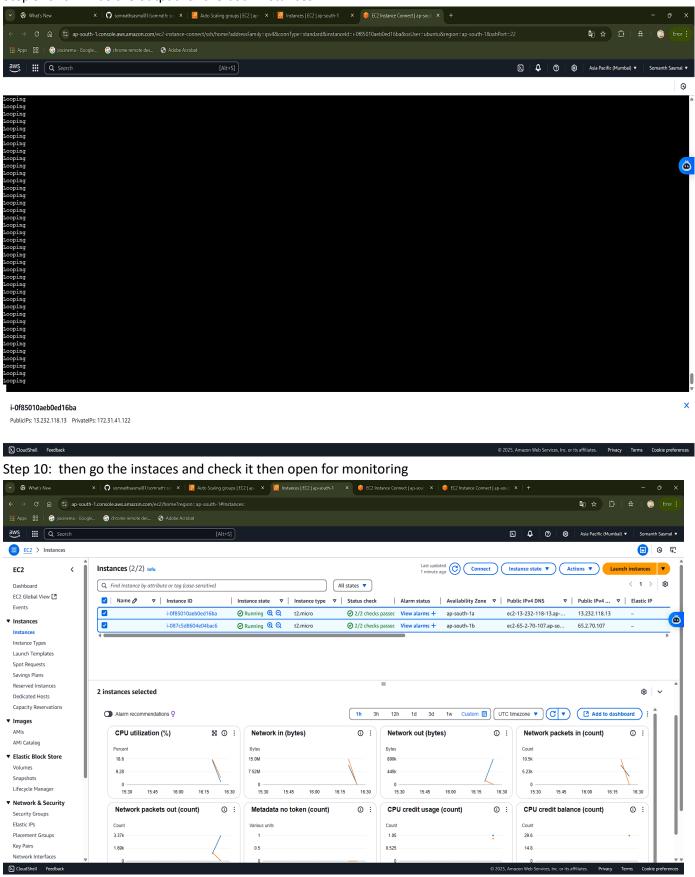
Step 8: then connect the both instances and in there run the same code and check the output





Build scaling plans in AWS that balance the load on different EC2 instances.

Step 9: this will be the output for the both instances



Build scaling plans in AWS that balance the load on different EC2 instances.

Step 11: this is the graph of cpu utilization of two instances

