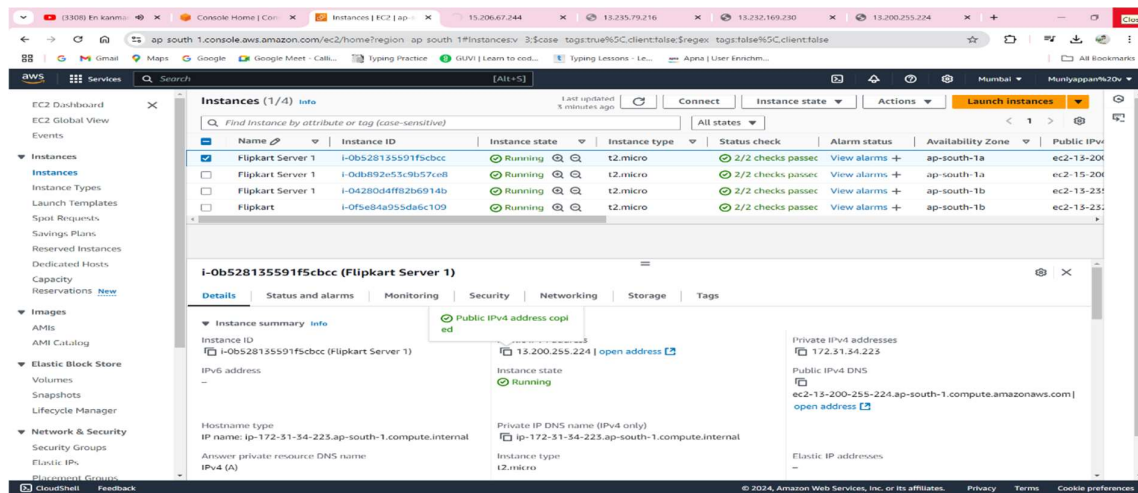


AUTO SCALING GROUP

Step-1: Select on created server name (amazon server 1), go to action, select image and templates and click create templates from instance > Give the launch template name and description, click create launch template and the template was created successfully.



Step 2: Give the launch template name and description, click Create launch template and the template was created successfully > Create one classic load balancer without adding the instance > Then go to the auto-scaling group and select Create ASG > Provide the name, select the temp in launch instance and go to next page > Under the network select all three-check box in availability zones. Go to the next page > Choose attach to an existing load balancer, choose from classic load balancers, under CLB, select sample-LB then click next > Give desired capacity-3, min desired capacity-3, max desired capacity-6, choose “target tracking scaling policy”, give target value-85 then click next > Skip the notification page. Give value in key, Flipkart in value and go to next. Select Create auto-scaling group > The auto-scaling group was created > Three new servers are created on the instance page. Select one server, copy the public IP address and paste it in the browser.

