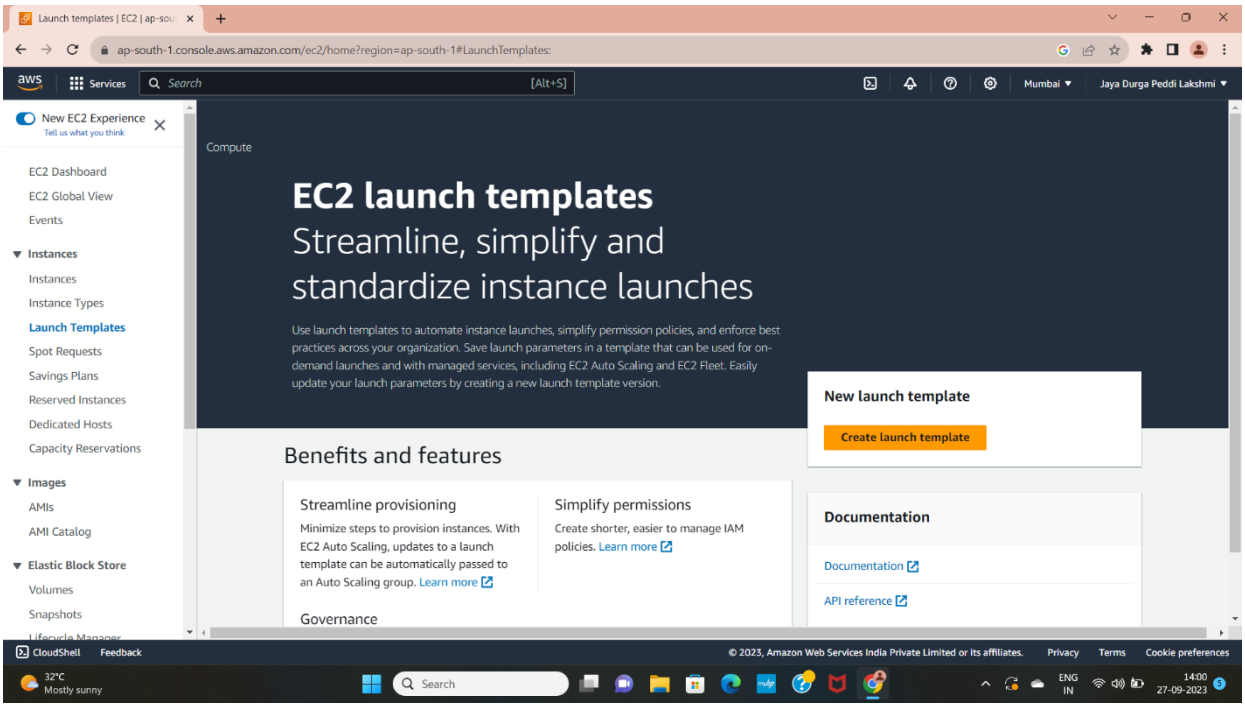
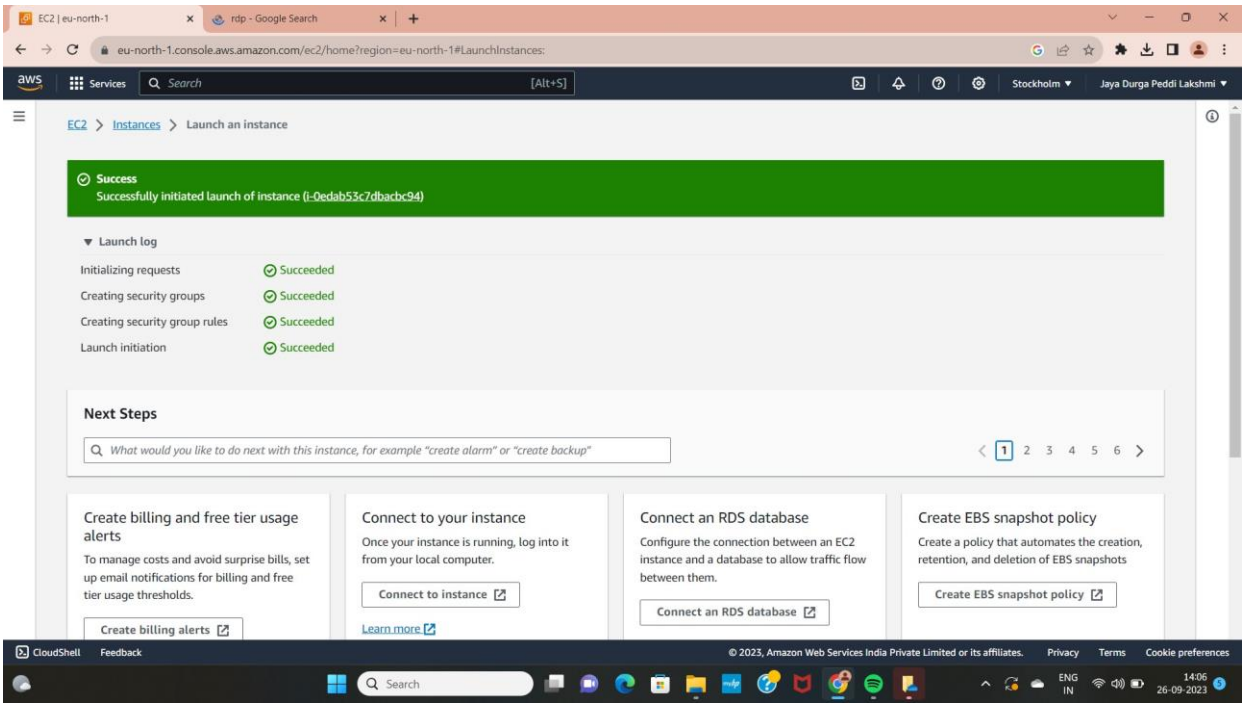
- CREATING INSTANCE FOR ASG (Auto scaling group)

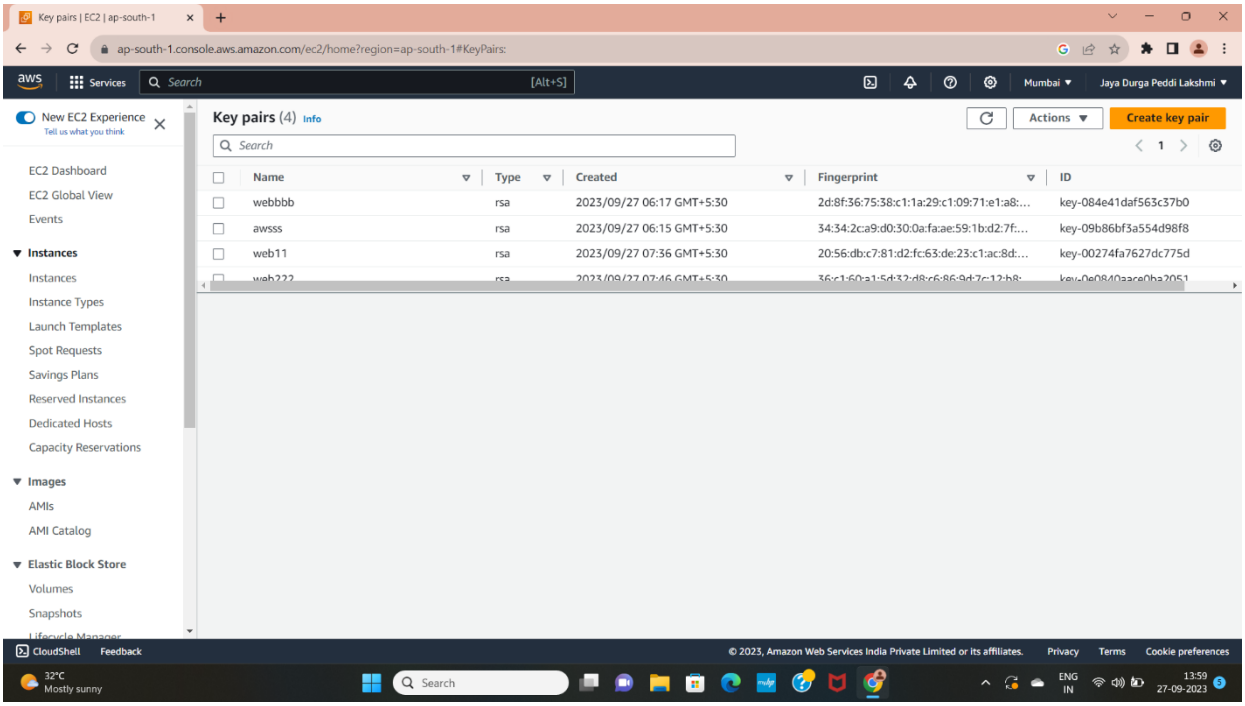
:22A81A05F9 K.J.D.P.LAKSHMI

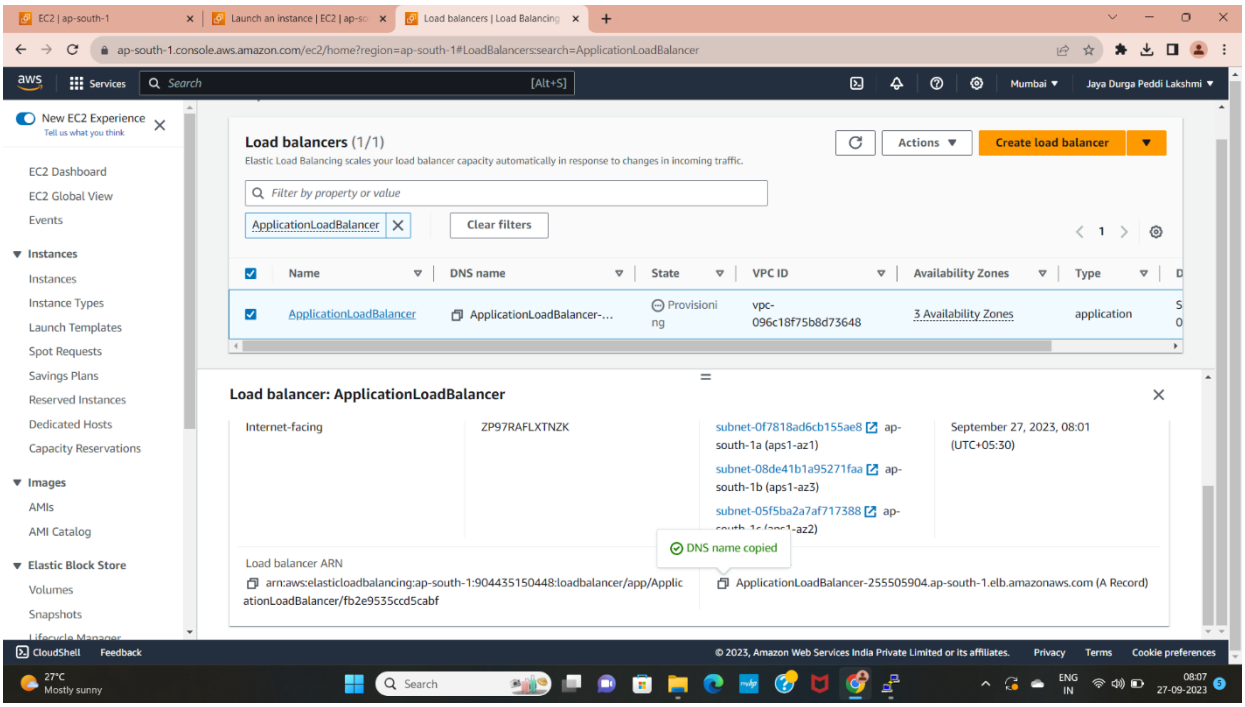
STEP1:Open launch template and create launch template

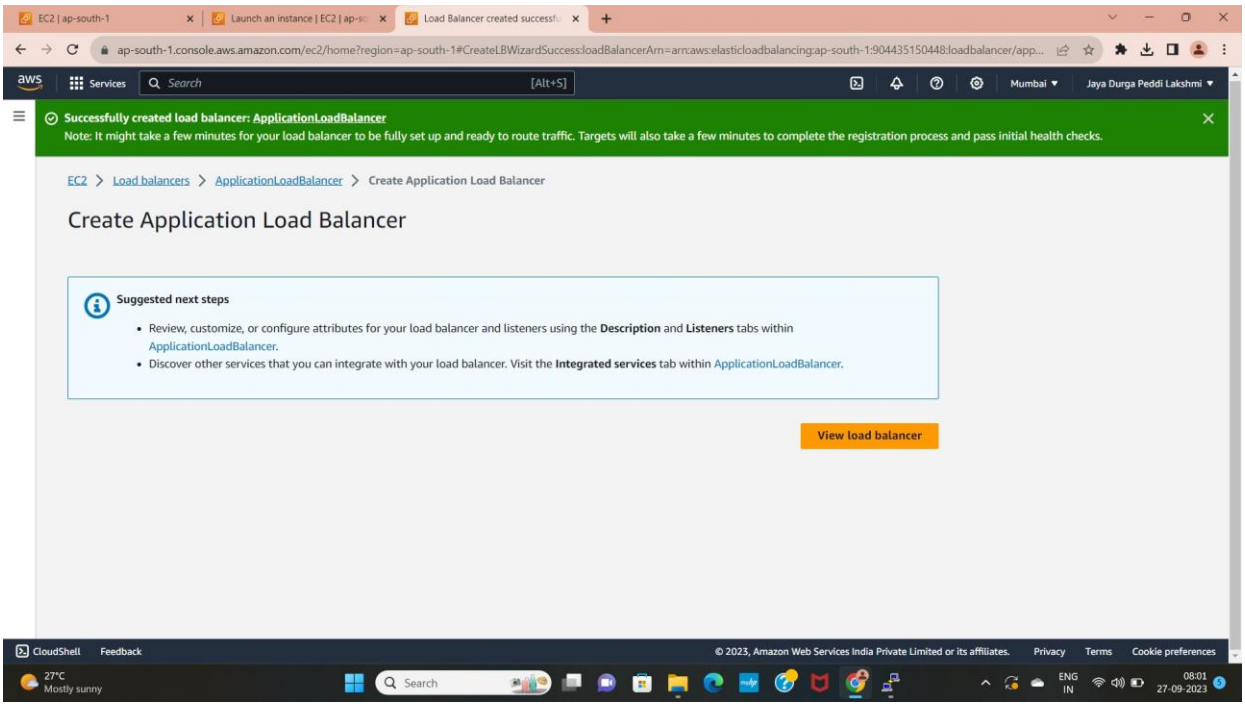




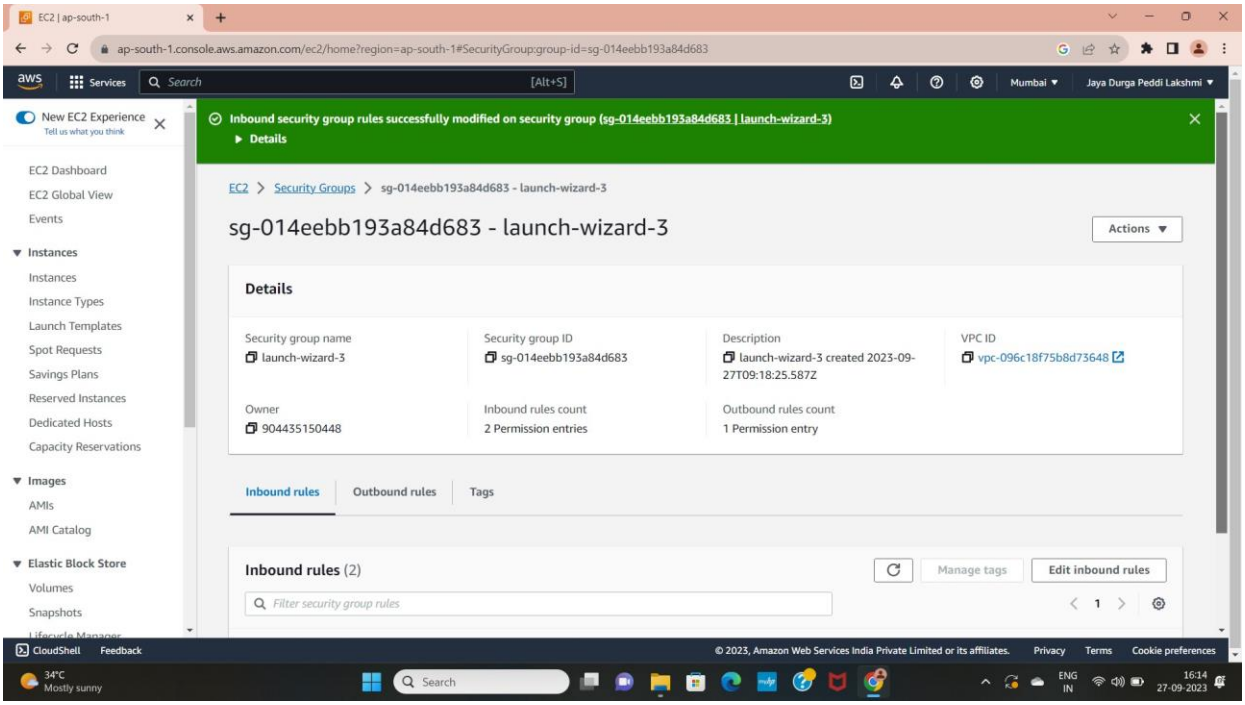
STEP2:Next open load balancer and create load balancer

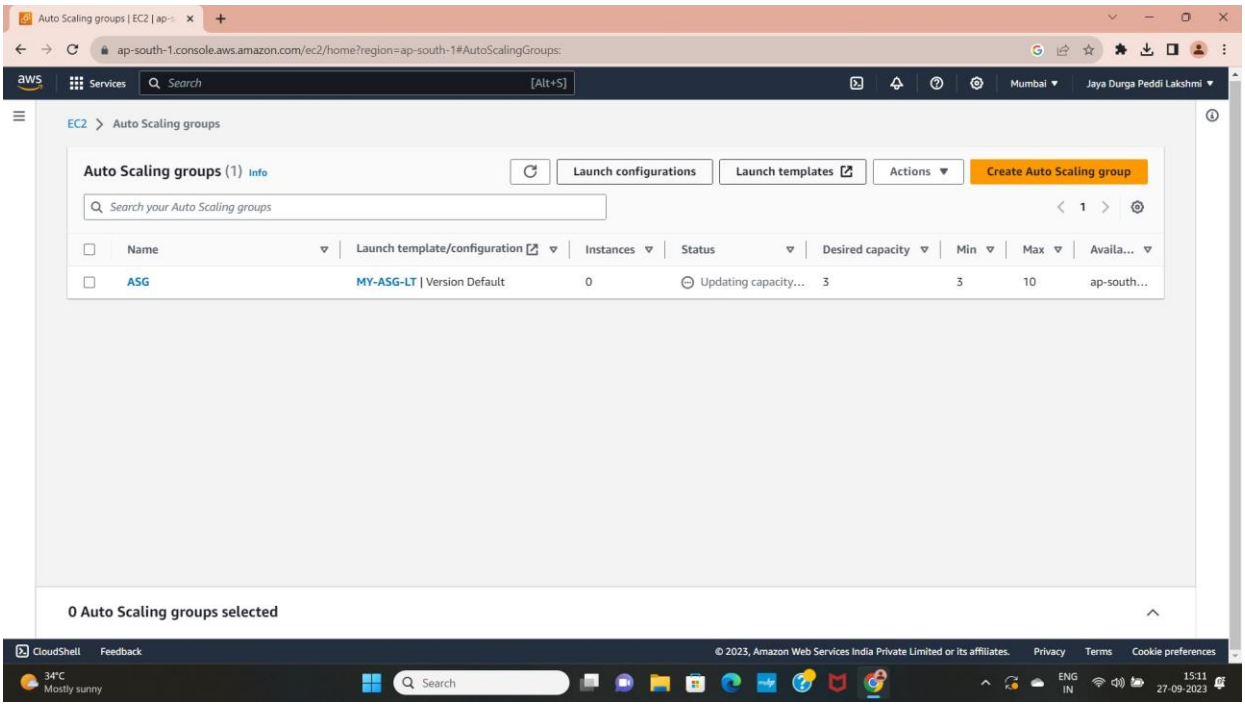



EC2 | ap-south-1
Launch an instance | EC2 | ap-so
Load balancers | Load Balancing
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#LoadBalancers:search=ApplicationLoadBalancer
Services
Search
[Alt+S]
Mumbai
Jaya Durga Peddi Lakshmi
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Instances
Instances
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances
Dedicated Hosts
Capacity Reservations
Images
AMIs
AMI Catalog
Elastic Block Store
Volumes
Snapshots
Load balancers (1/1)
Elastic Load Balancing scales your load balancer capacity automatically in response to changes in incoming traffic.
Actions
Create load balancer
Filter by property or value
ApplicationLoadBalancer
Clear filters
Name
DNS name
State
VPC ID
Availability Zones
Type
ApplicationLoadBalancer
ApplicationLoadBalancer-...
Provisioning
vpc-096c18f75b8d73648
3 Availability Zones
application
Load balancer: ApplicationLoadBalancer
Internet-facing
ZP97RAFLXTNZK
subnet-0f7818ad6cb155ae8 ap-south-1a (aps1-az1)
subnet-08de41b1a95271faa ap-south-1b (aps1-az3)
subnet-05f5ba2a7af717388 ap-
September 27, 2023, 08:01 (UTC+05:30)
DNS name copied
Load balancer ARN
arn:aws:elasticloadbalancing:ap-south-1:904435150448:loadbalancer/app/ApplicationLoadBalancer/fb2e9535ccd5cabf
ApplicationLoadBalancer-255505904.ap-south-1.elb.amazonaws.com (A Record)
CloudShell
Feedback
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences
27°C
Mostly sunny
ENG
IN
08:07
27-09-2023

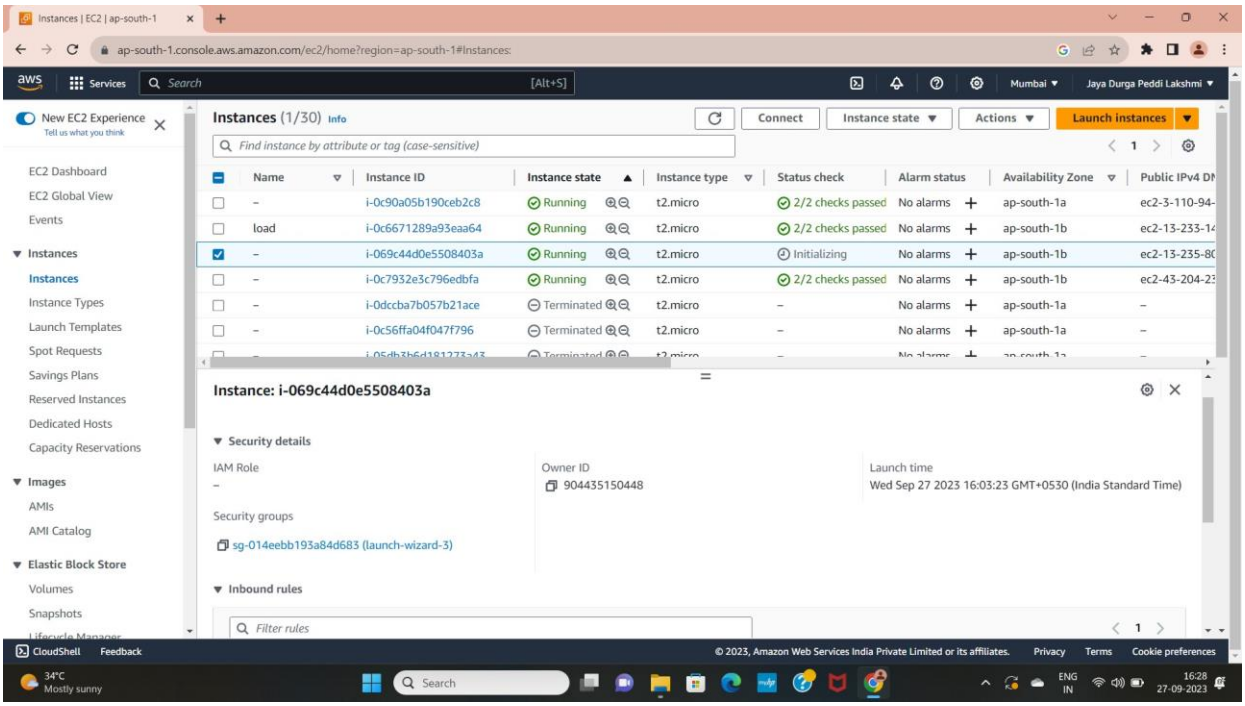

EC2 | ap-south-1
Launch an instance | EC2 | ap-so
Load Balancer created successfu
ap-south-1.console.aws.amazon.com/ec2/home?region=ap-south-1#CreateLBWizardSuccess:loadBalancerArn=arn:aws:elasticloadbalancing:ap-south-1:904435150448:loadbalancer/app...
Services
Search
[Alt+S]
Mumbai
Jaya Durga Peddi Lakshmi
Successfully created load balancer: ApplicationLoadBalancer
Note: It might take a few minutes for your load balancer to be fully set up and ready to route traffic. Targets will also take a few minutes to complete the registration process and pass initial health checks.
EC2 > Load balancers > ApplicationLoadBalancer > Create Application Load Balancer
Create Application Load Balancer
Suggested next steps
Review, customize, or configure attributes for your load balancer and listeners using the Description and Listeners tabs within ApplicationLoadBalancer.
Discover other services that you can integrate with your load balancer. Visit the Integrated services tab within ApplicationLoadBalancer.
View load balancer
CloudShell
Feedback
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences
27°C
Mostly sunny
ENG
IN
08:01
27-09-2023

STEP3:Open auto scaling and launch the auto scaling group

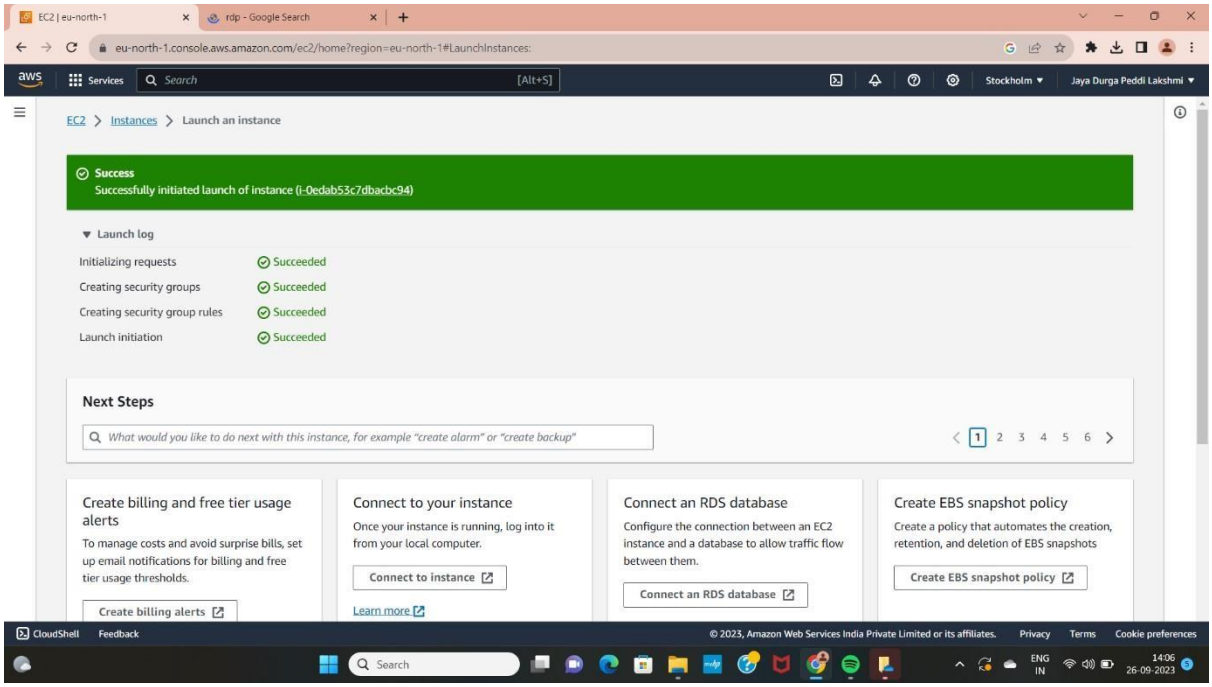


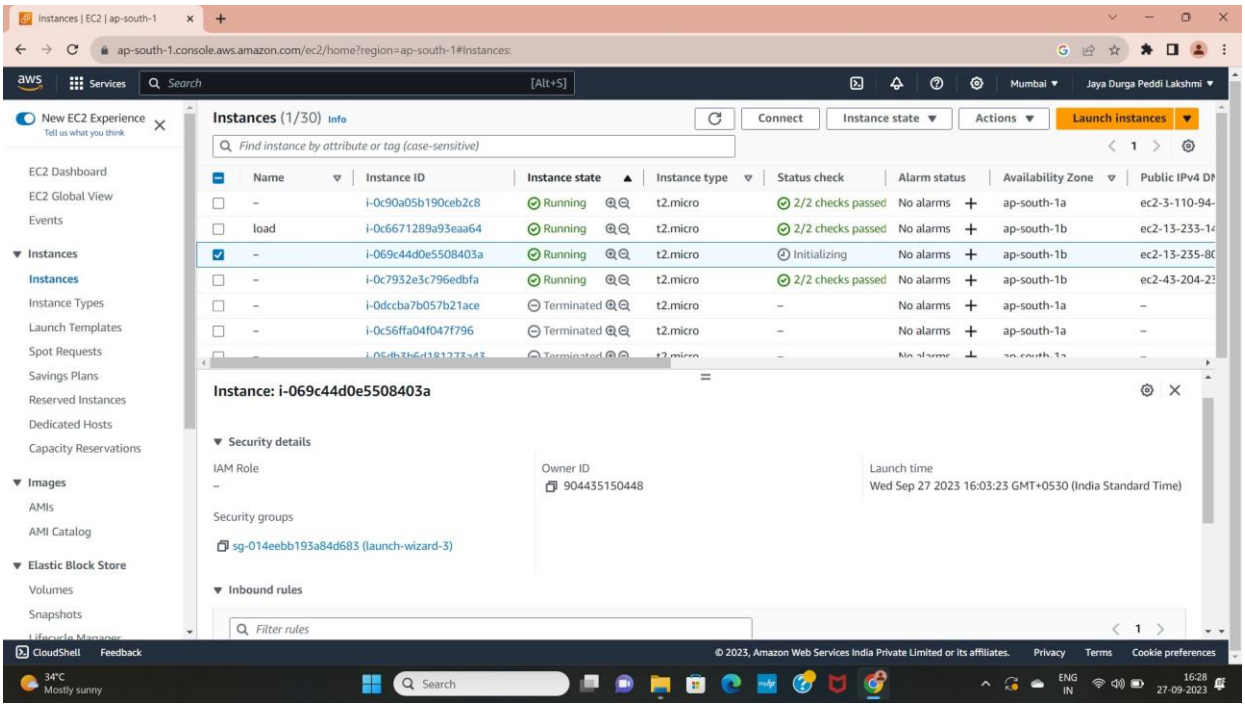
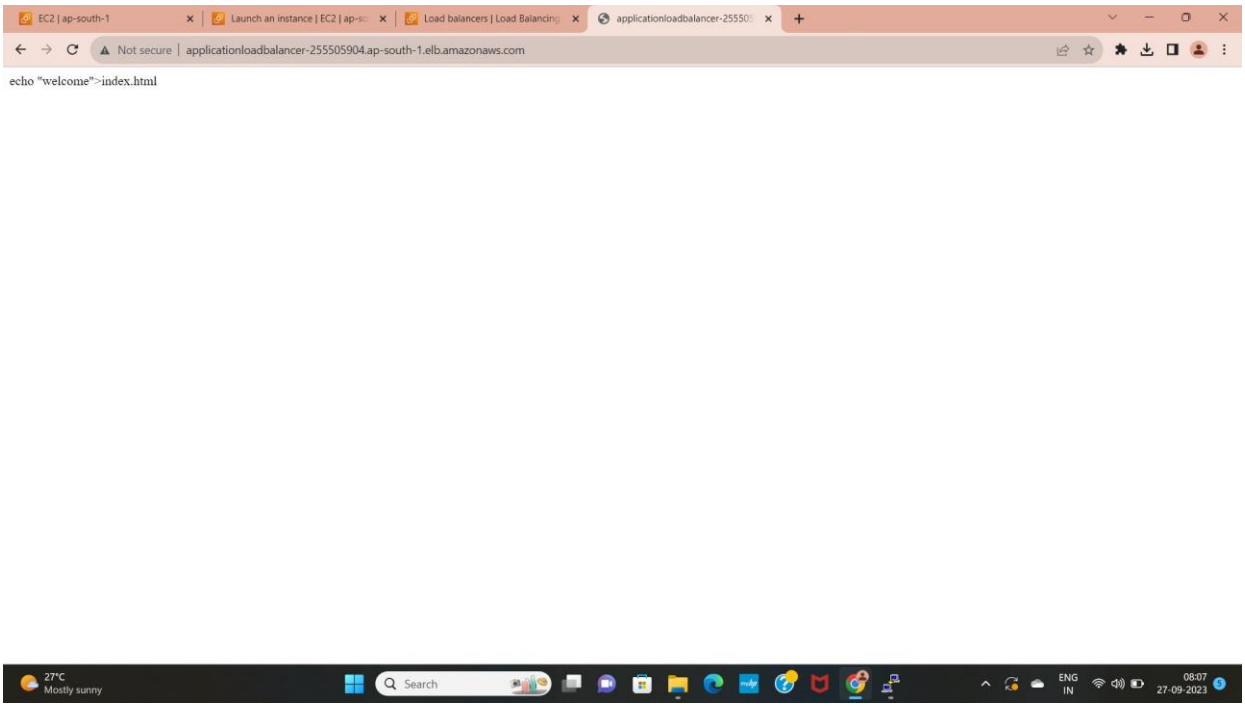


Step4:Check the instances



STEP5:Launch the instance





STEP7:copy the security group and paste on new tab you see the interface