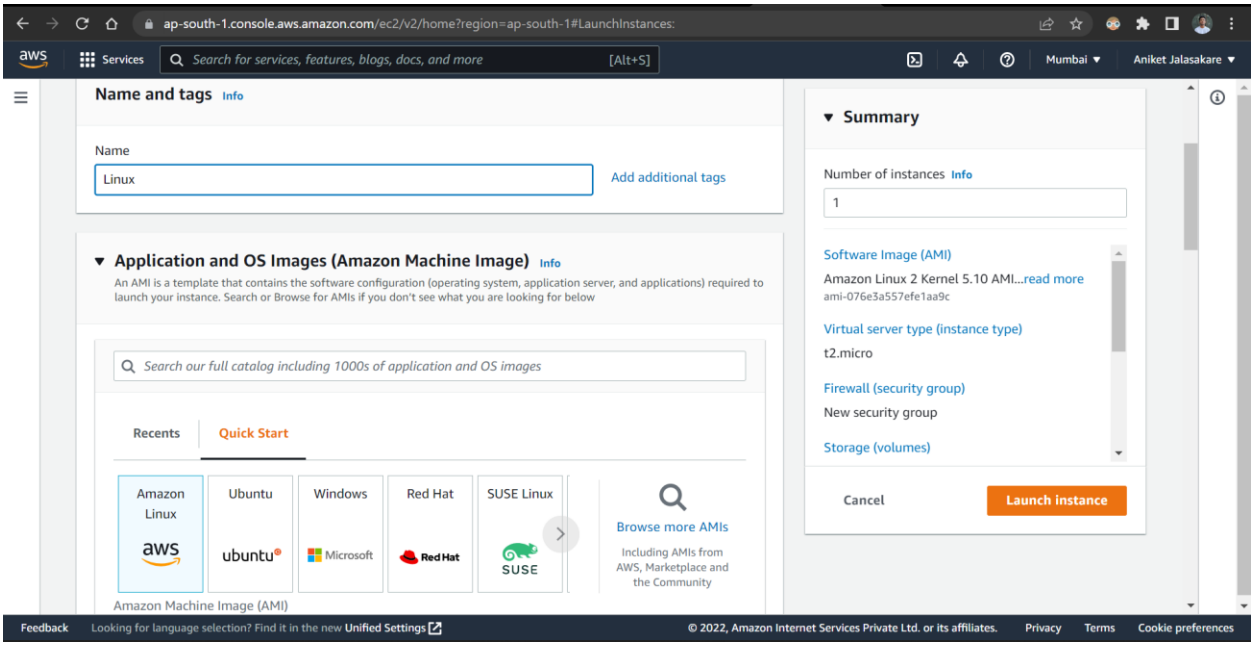
Name – Aniket Jalasakare

PRN – 1132210192

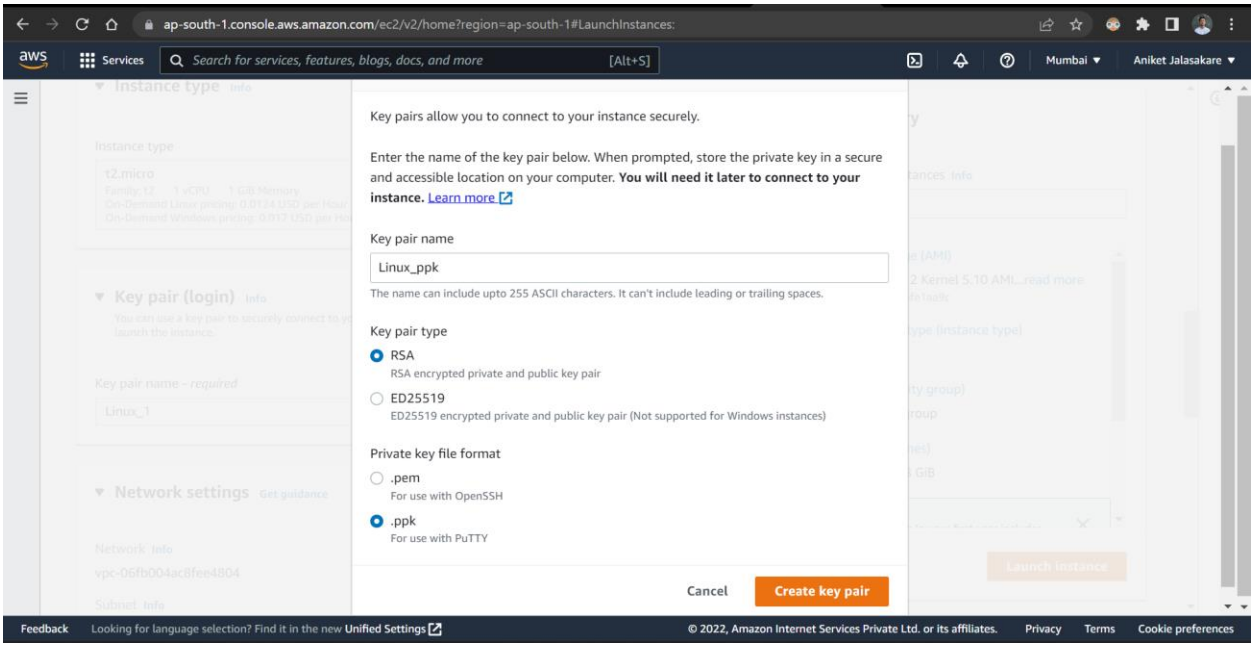
Roll No – 24

5) Associate Elastic IP to EC2 instance. | Release Elastic ip after practice.

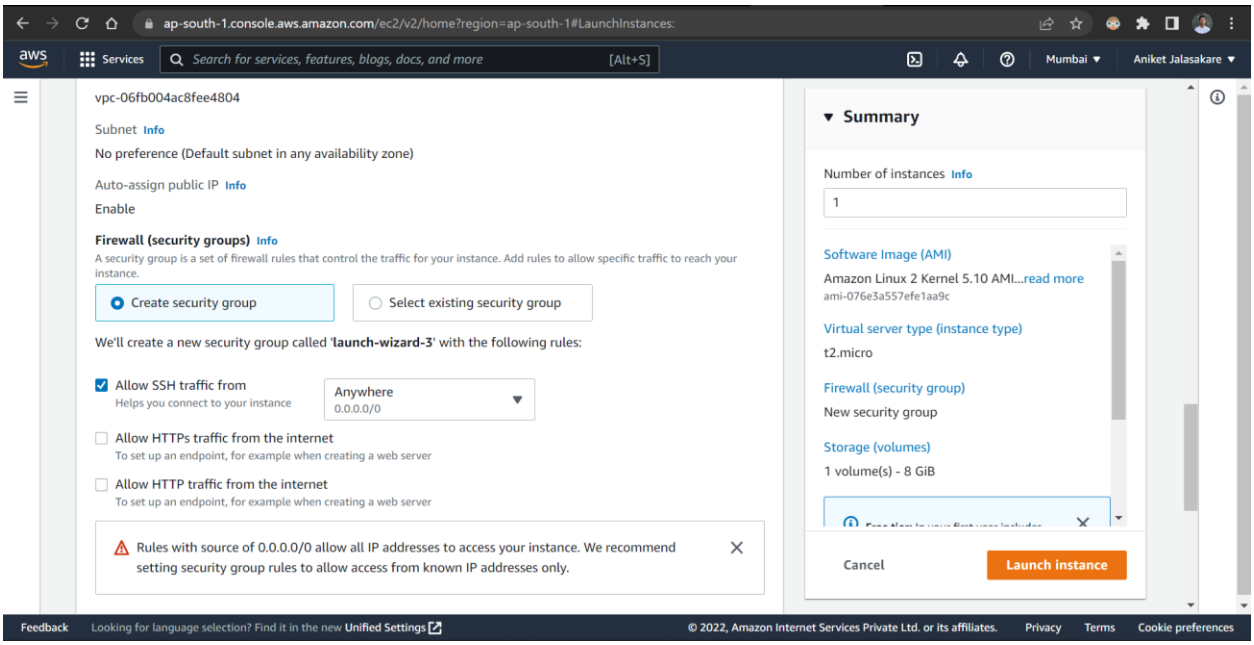
Launch instance named Linux



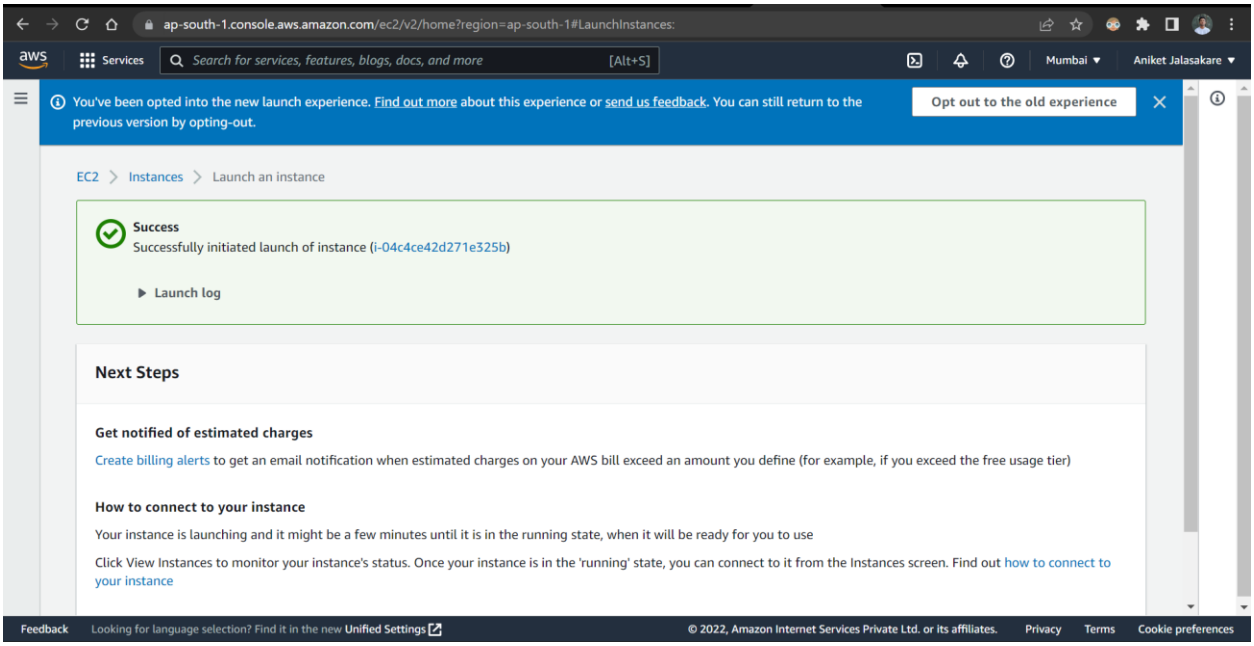
Create new key pair named linux_1 with ppk file



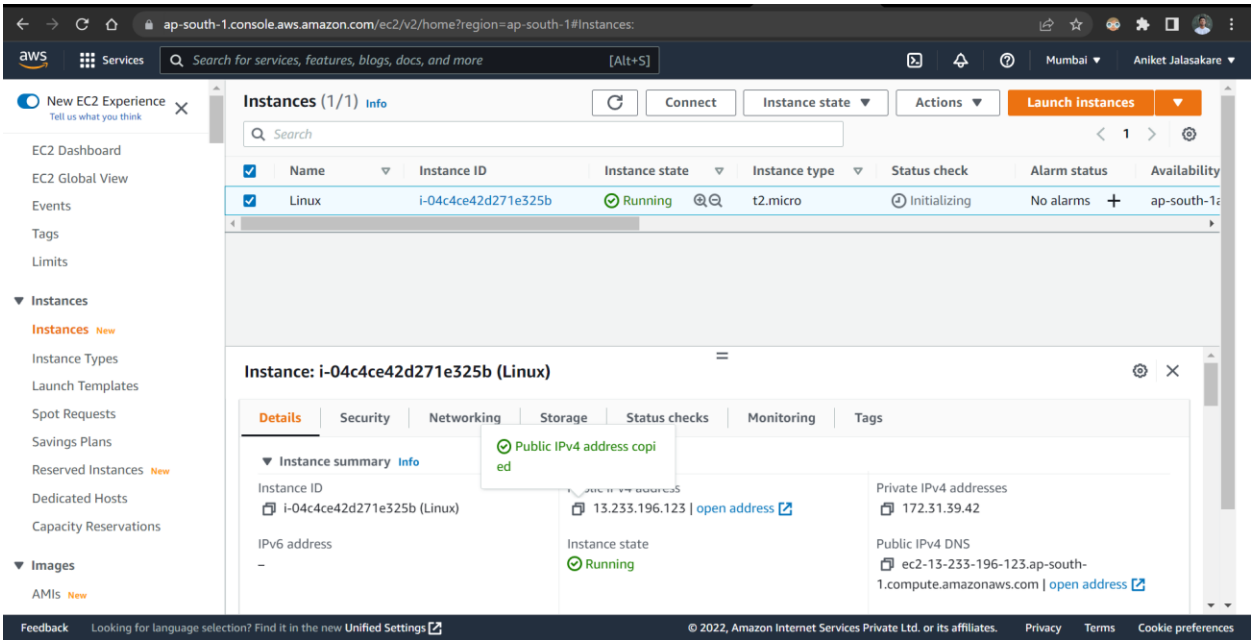
Network Settings of the instance



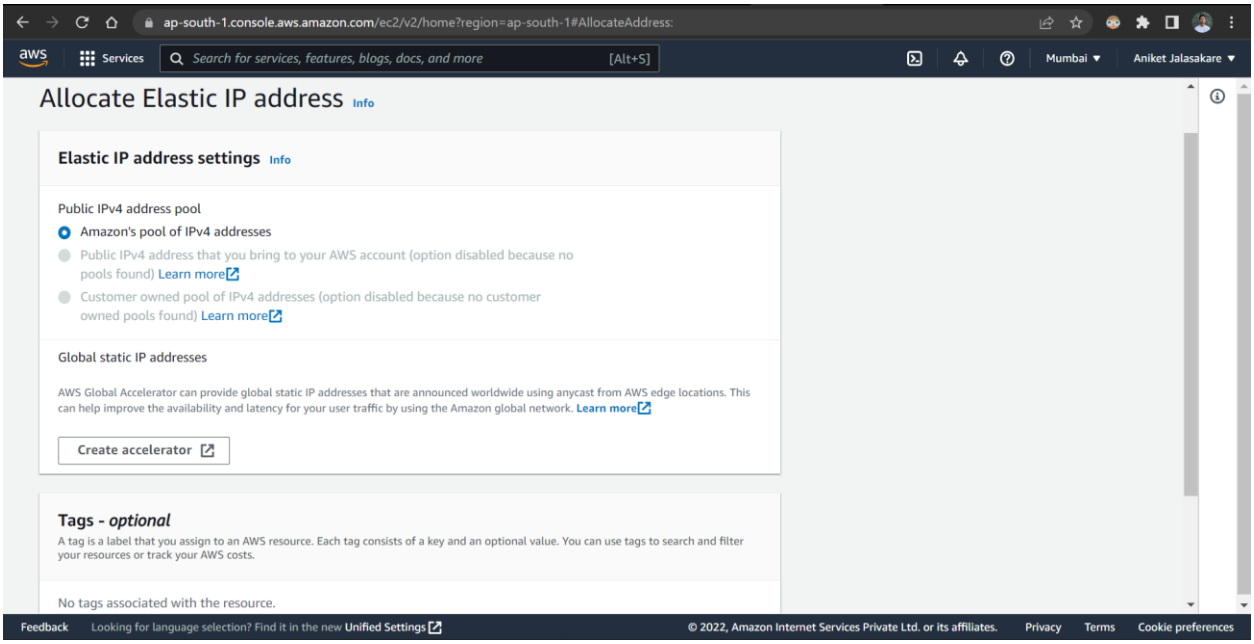
Instance launched successfully



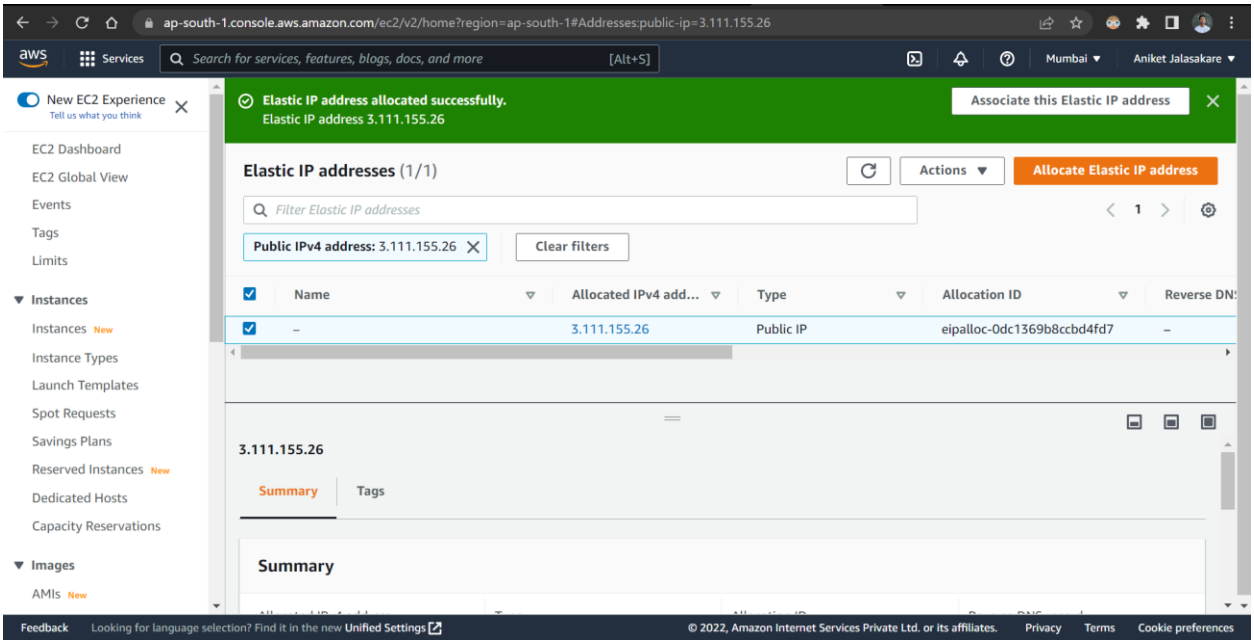
Details of the instance and if we observe ipv4 address it is 13.233.196.123



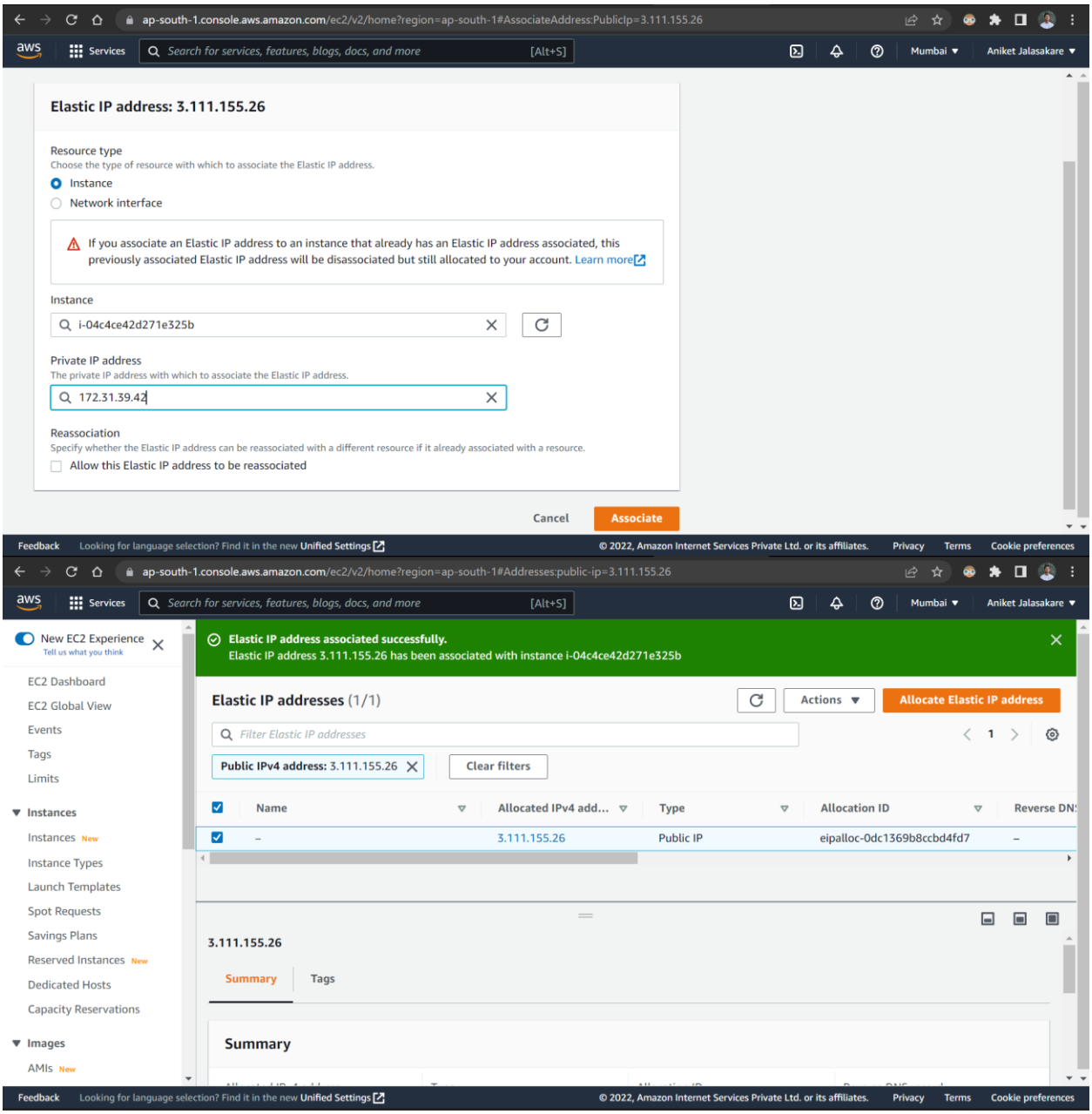
Let’s allocate elastic ipv4 address



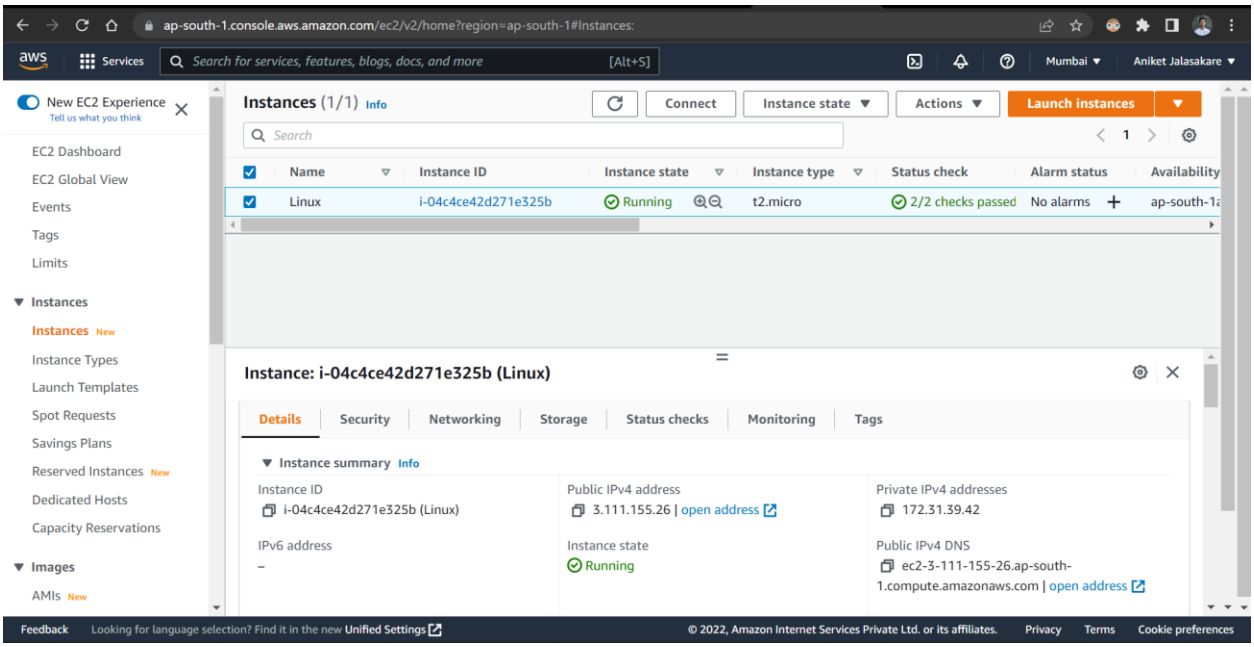
Elastic ip address is allocated successfully



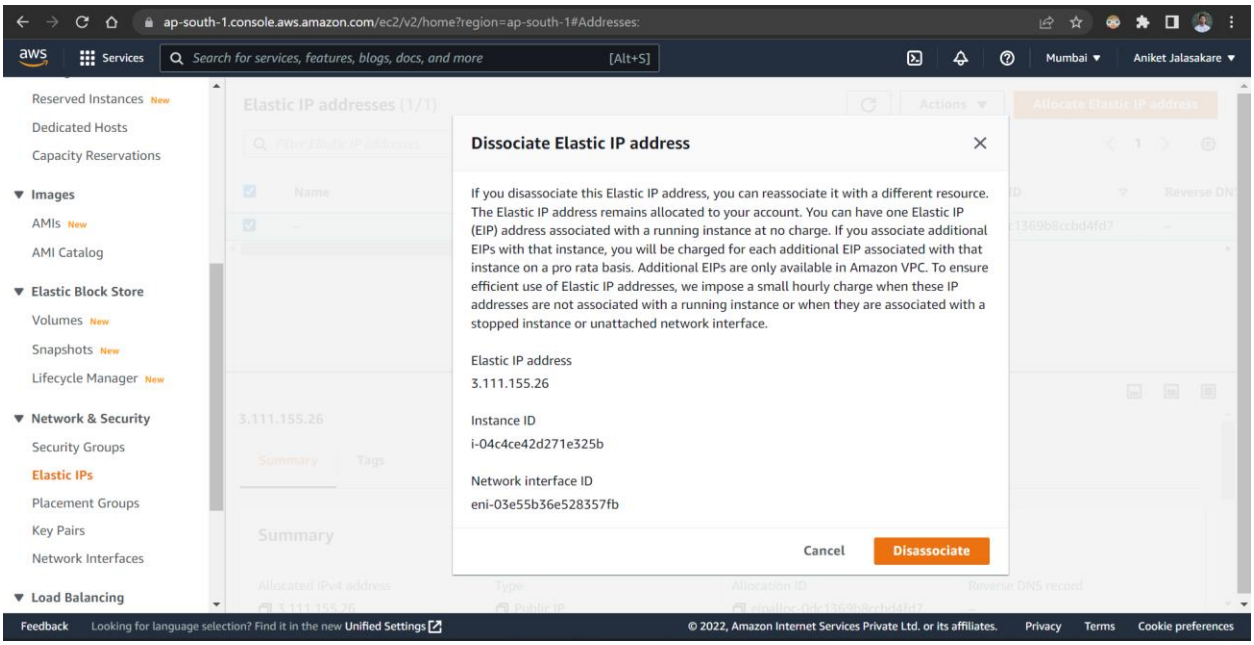
Associate ipv4 address



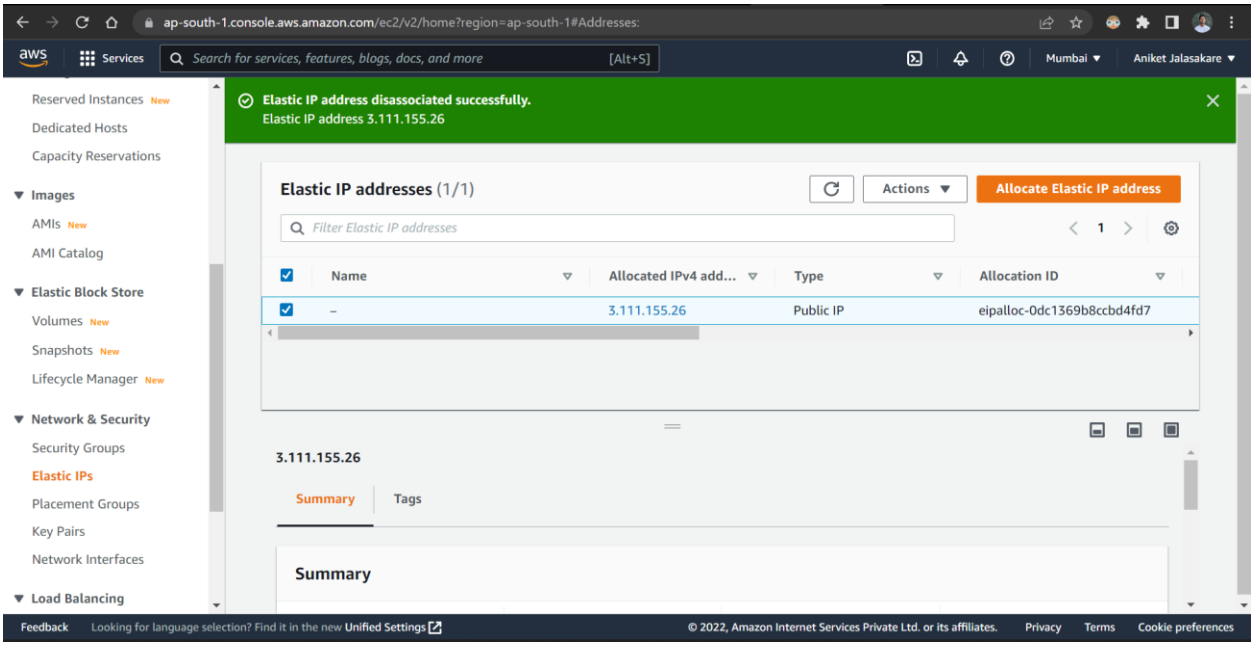
If we observe ipv4 address of the instance it is changed 3.111.155.26



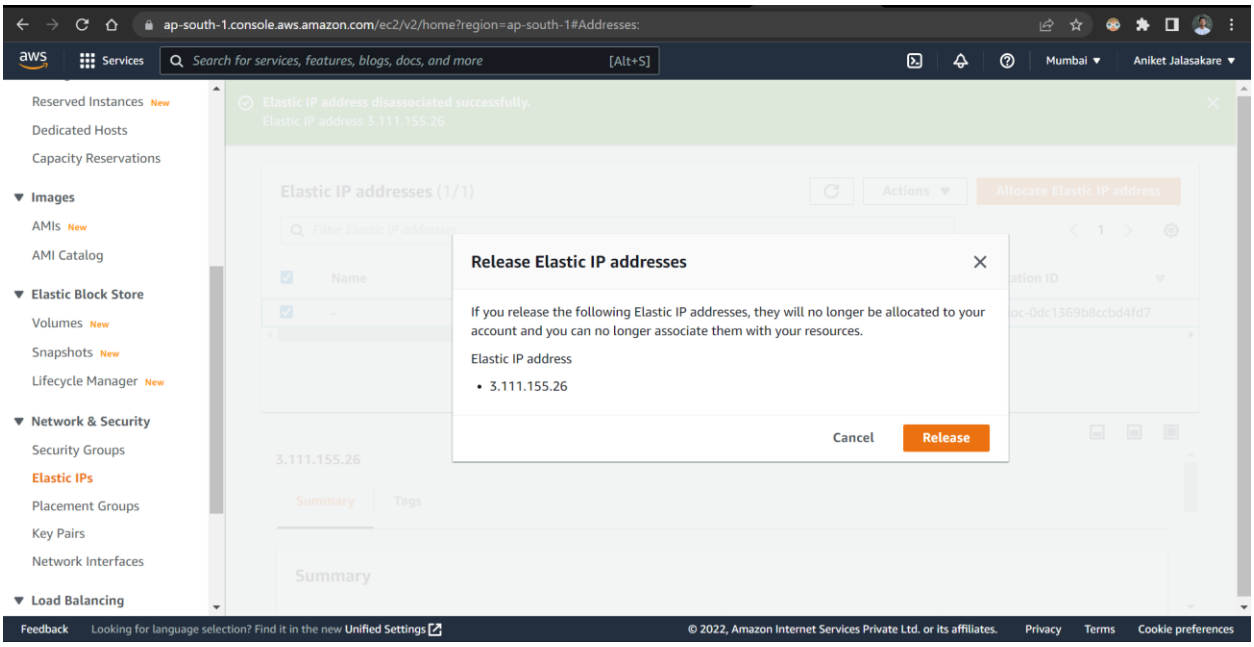
Disassociate the elastic address



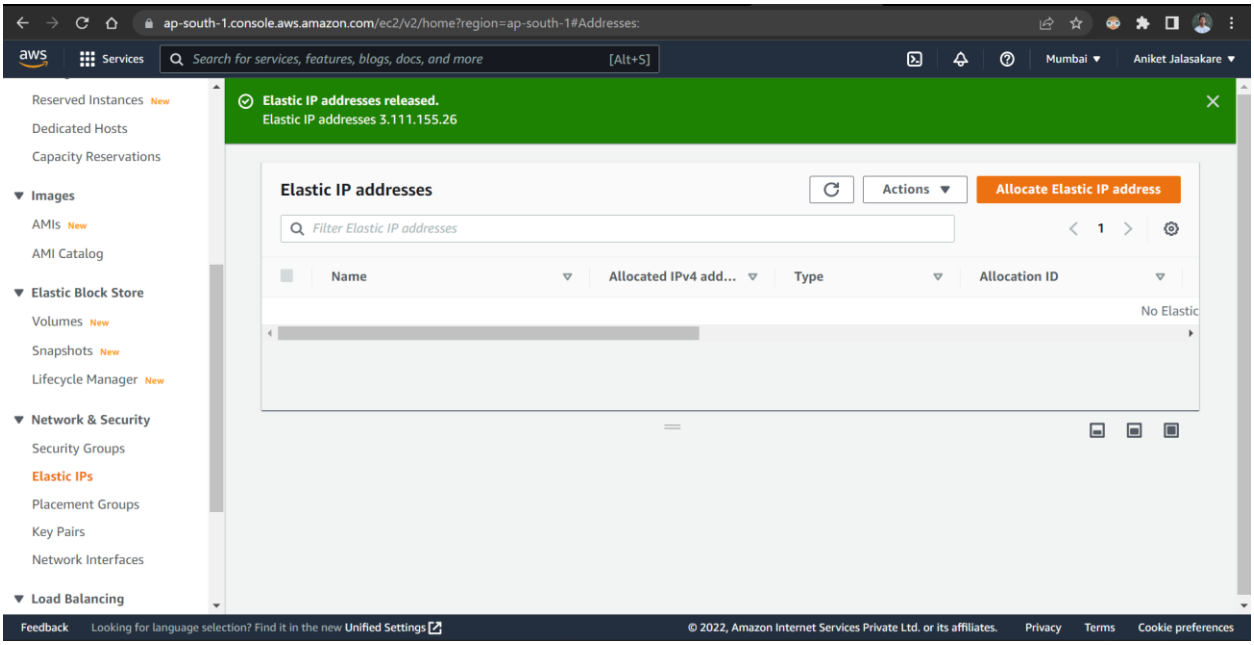
Disassociated successfully



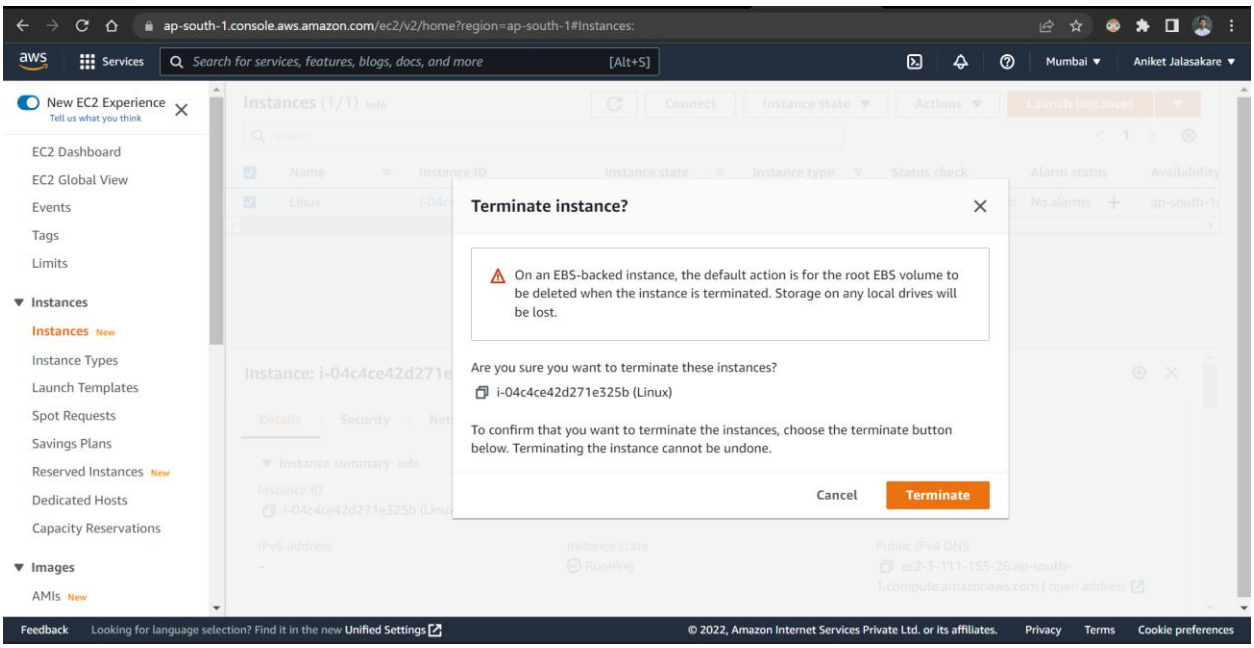
Release elastic ipv4 address



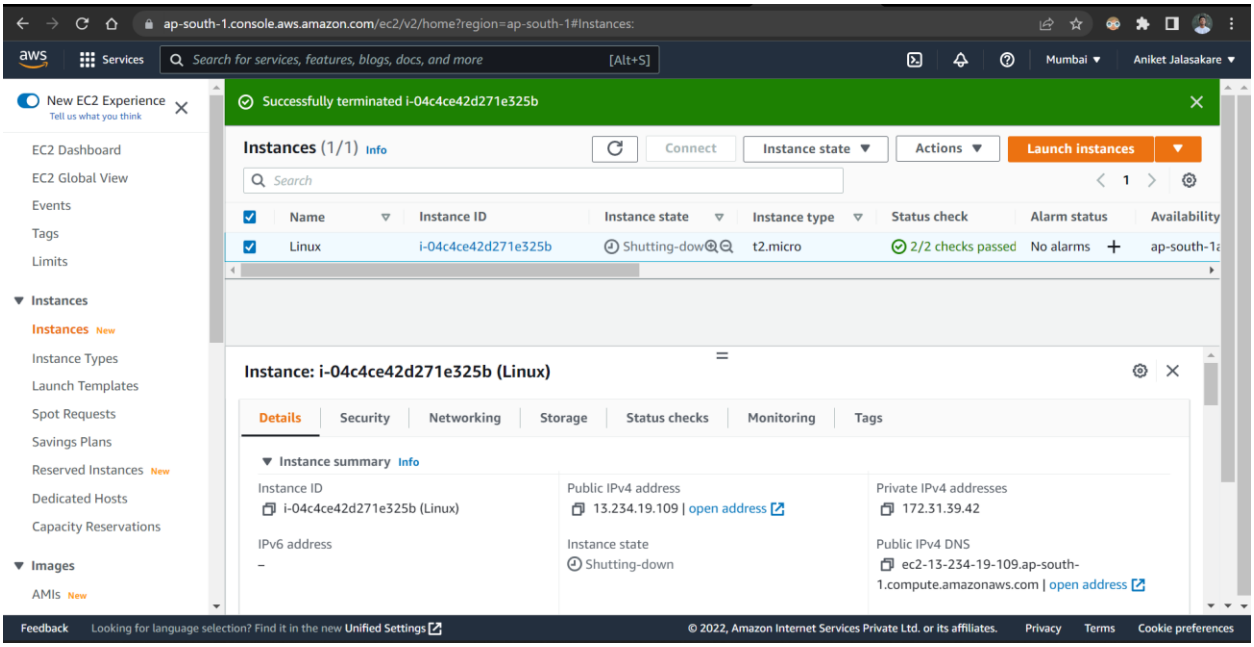
Elastic ipv4 address released successfully



Terminate the instance



Terminated the instance successfully


ap-south-1.console.aws.amazon.com/ec2/v2/home?region=ap-south-1#Instances:
aws
Services
Search for services, features, blogs, docs, and more [Alt+S]
Mumbai
Aniket Jalasakare
New EC2 Experience
Tell us what you think
EC2 Dashboard
EC2 Global View
Events
Tags
Limits
Instances
Instances New
Instance Types
Launch Templates
Spot Requests
Savings Plans
Reserved Instances New
Dedicated Hosts
Capacity Reservations
Images
AMIs New
Successfully terminated i-04c4ce42d271e325b
Instances (1/1) Info
Connect
Instance state
Actions
Launch instances
Search
Name
Instance ID
Instance state
Instance type
Status check
Alarm status
Availability
Linux
i-04c4ce42d271e325b
Shutting-dow
t2.micro
2/2 checks passed
No alarms
ap-south-1
Instance: i-04c4ce42d271e325b (Linux)
Details
Security
Networking
Storage
Status checks
Monitoring
Tags
Instance summary Info
Instance ID
i-04c4ce42d271e325b (Linux)
Public IPv4 address
13.234.19.109 | open address
Private IPv4 addresses
172.31.39.42
IPv6 address
–
Instance state
Shutting-down
Public IPv4 DNS
ec2-13-234-19-109.ap-south-1.compute.amazonaws.com | open address
Feedback
Looking for language selection? Find it in the new Unified Settings
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Terms
Cookie preferences