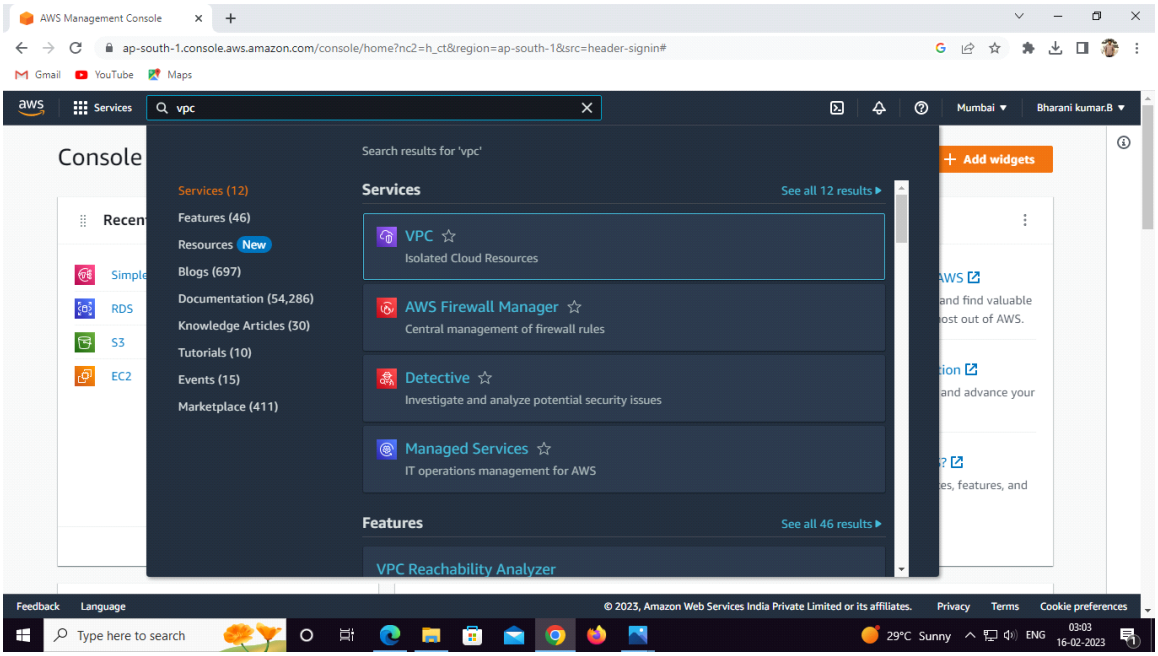
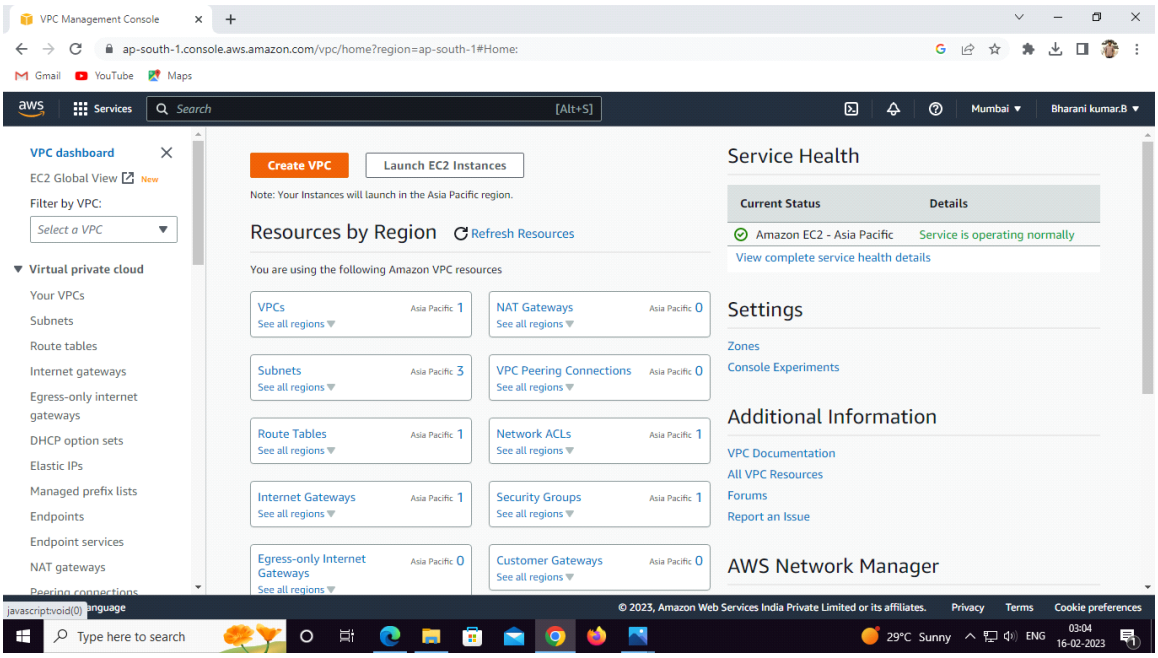
VPC-Virtual private cloud

B.Bharani kumar | INTOO875

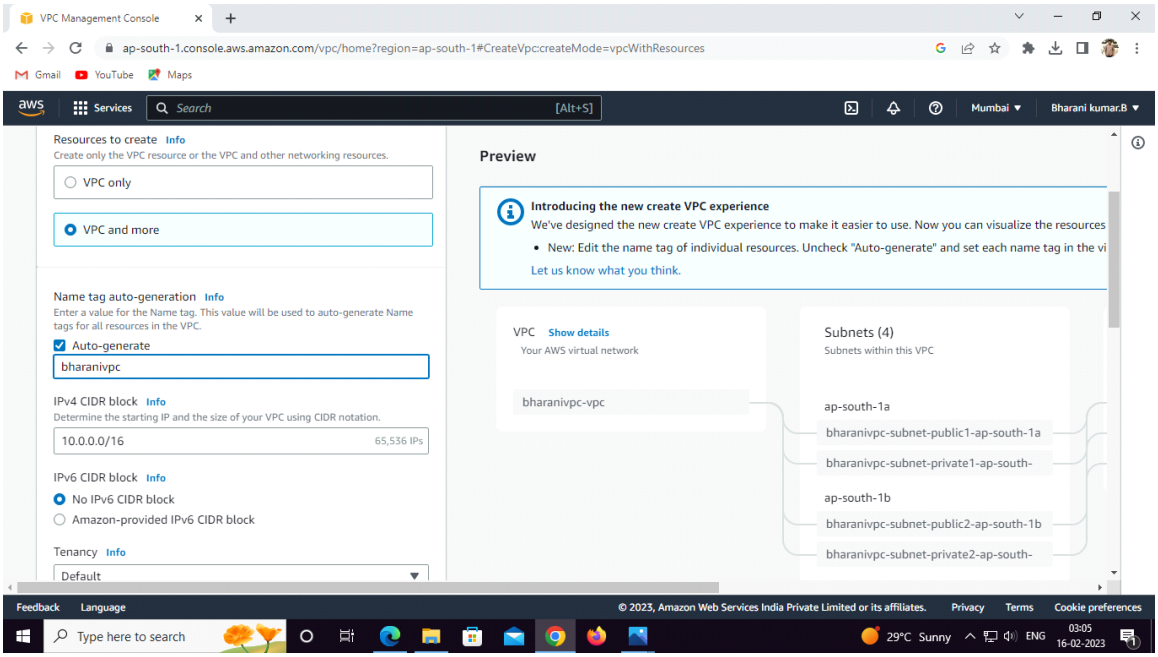
1.Open vpc



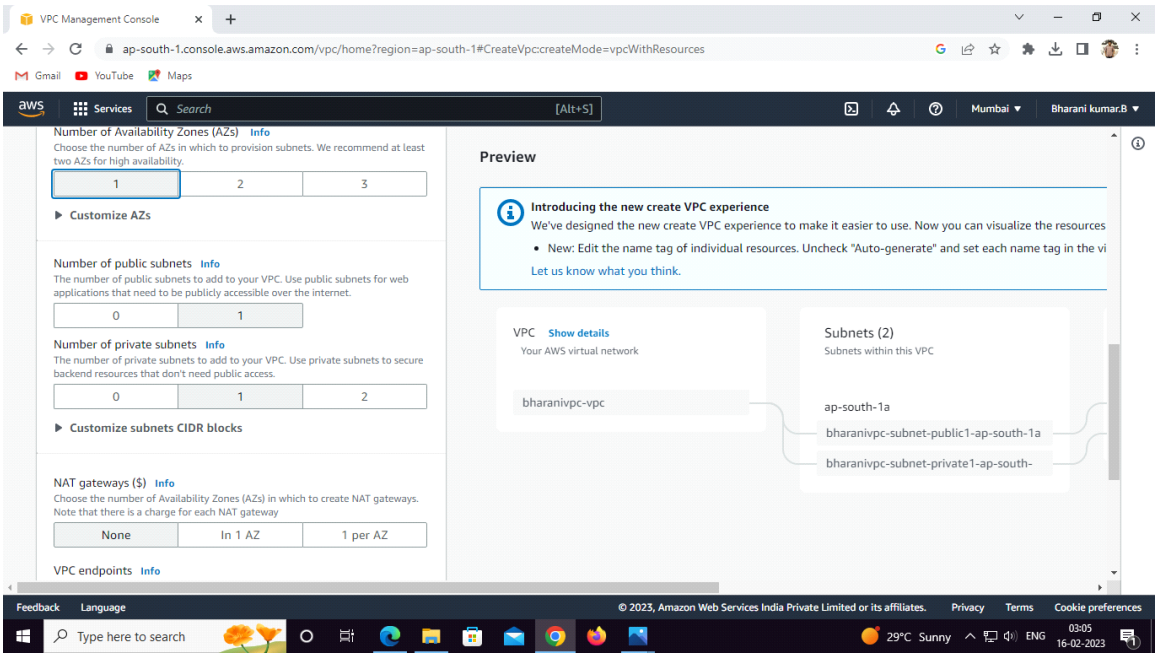
2.Create > create vpc



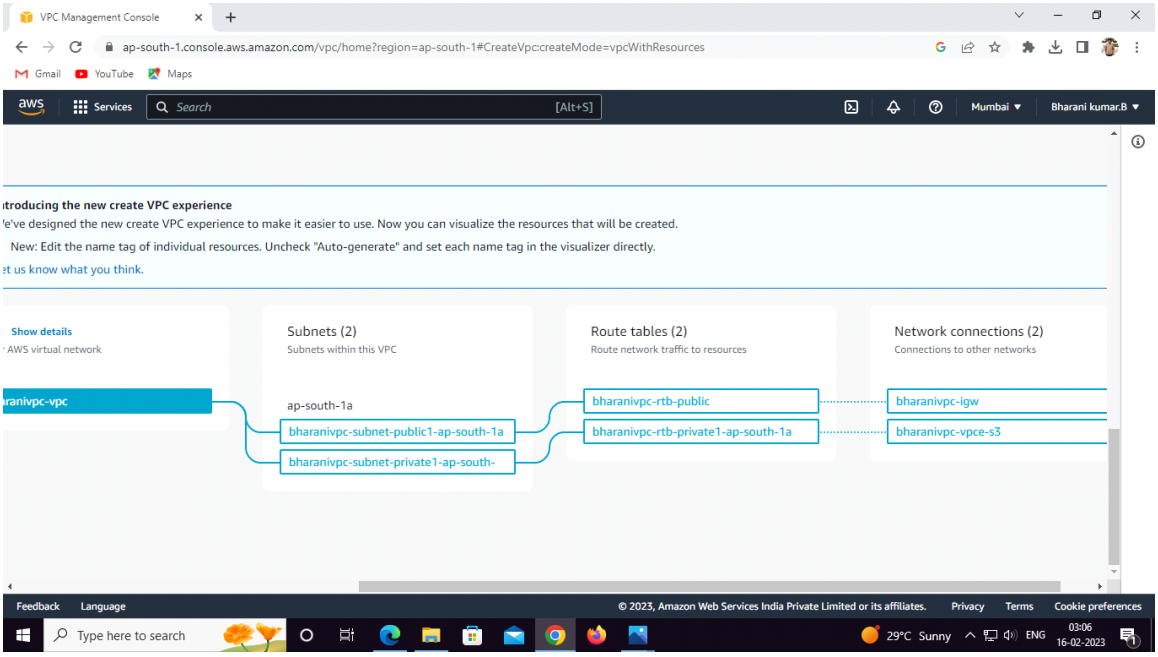
3.click auto-generate > put (bharanivpc)



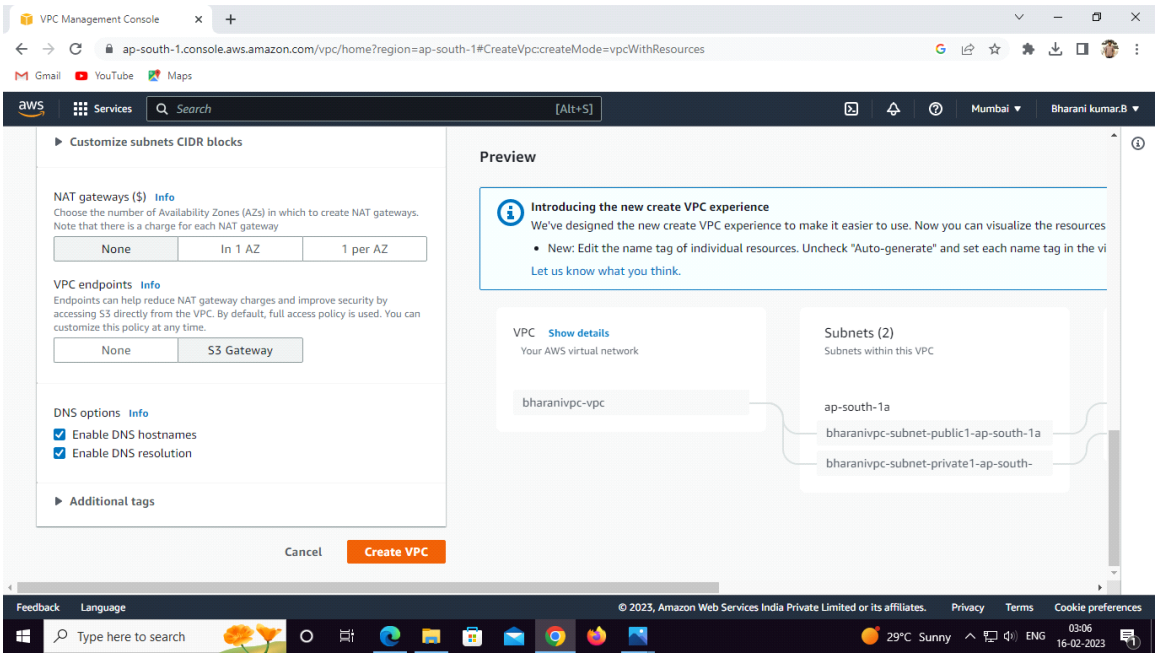
4.Click 1 in no. of availability zones



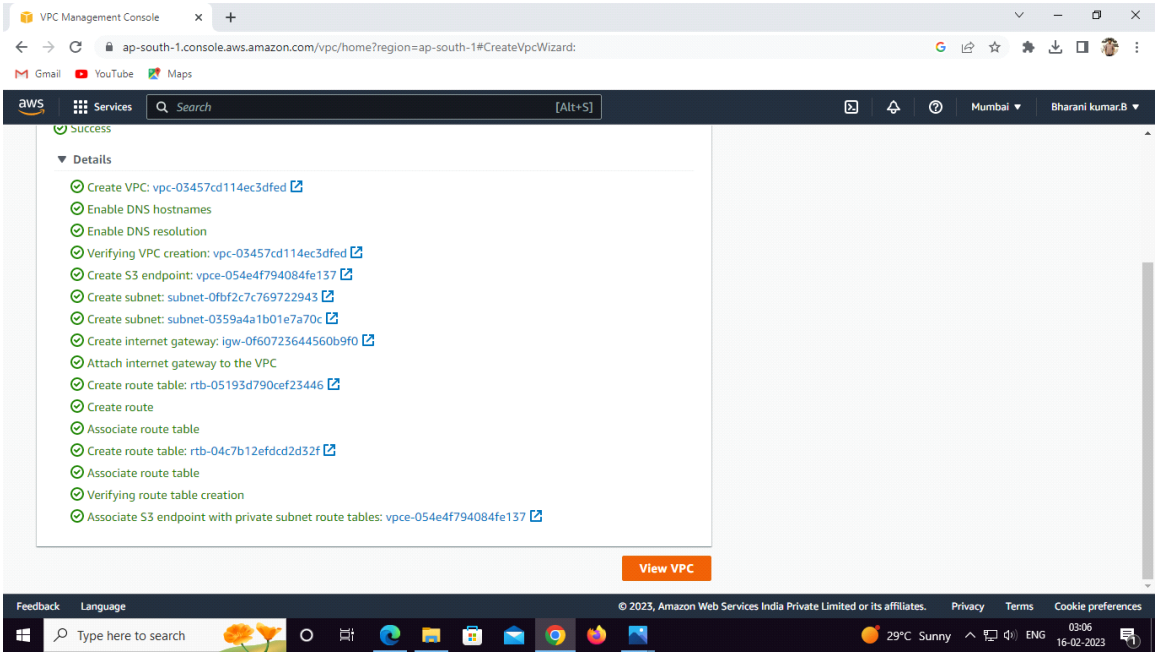
5.table image



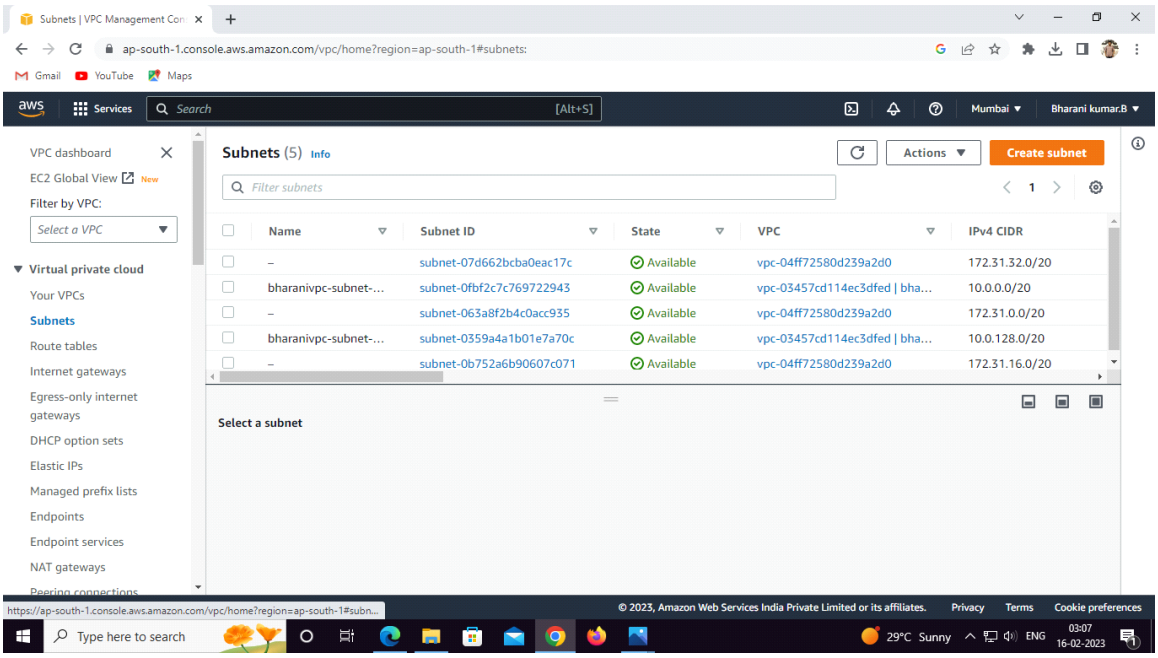
6.Create vpc



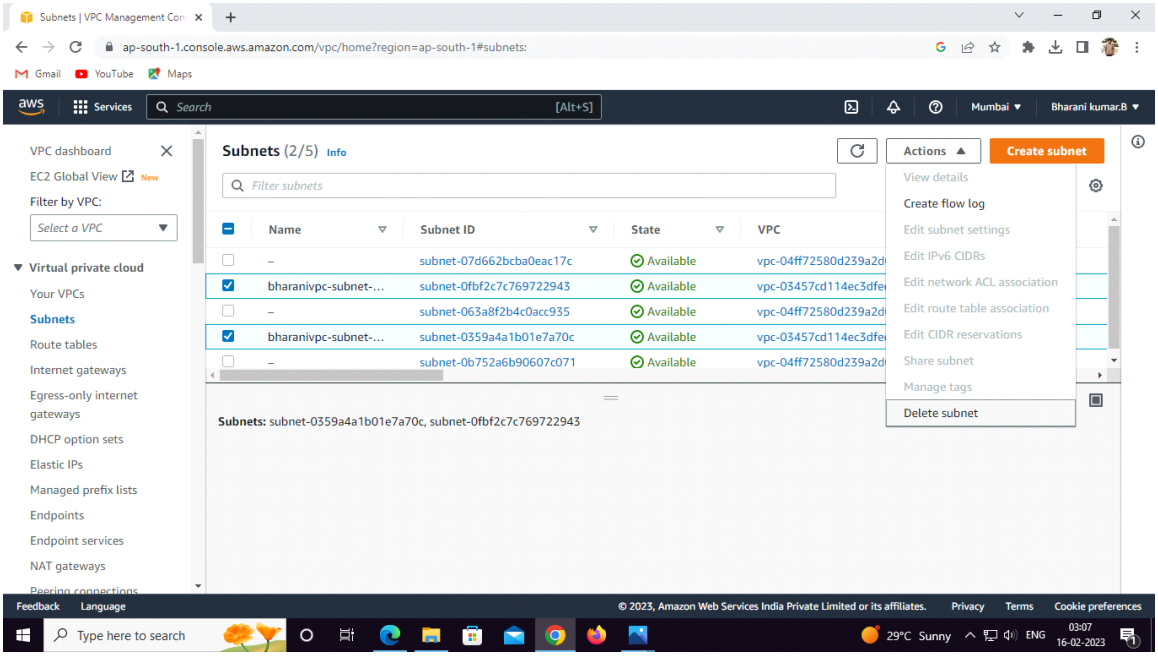
7.click > view vpc



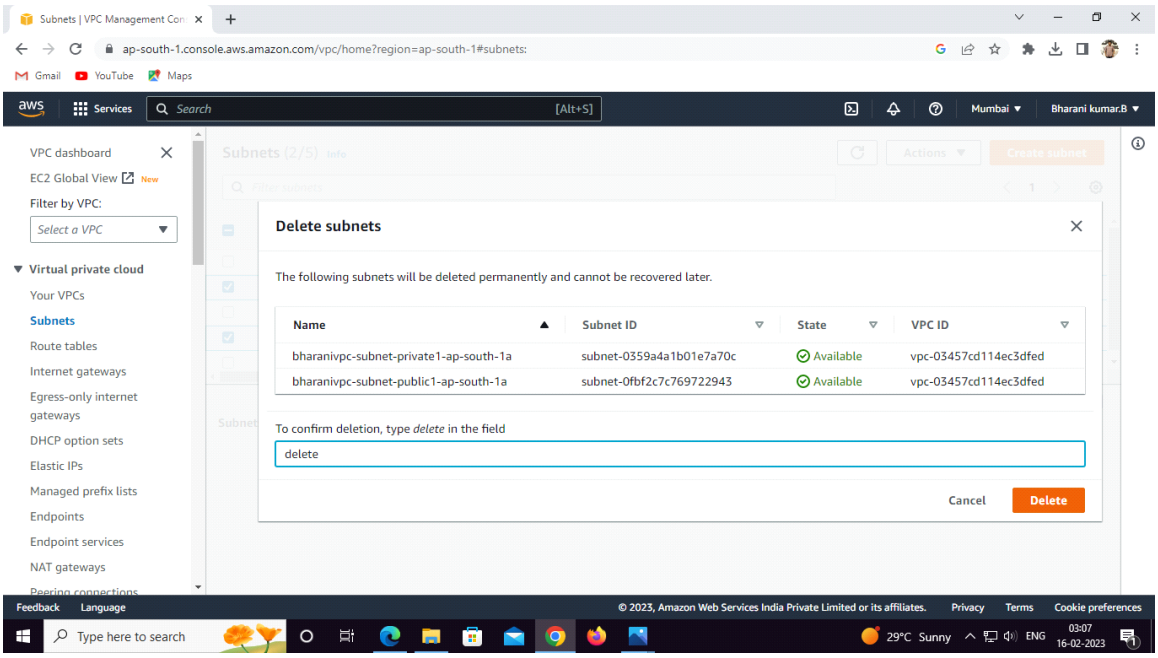
8.click > subnets



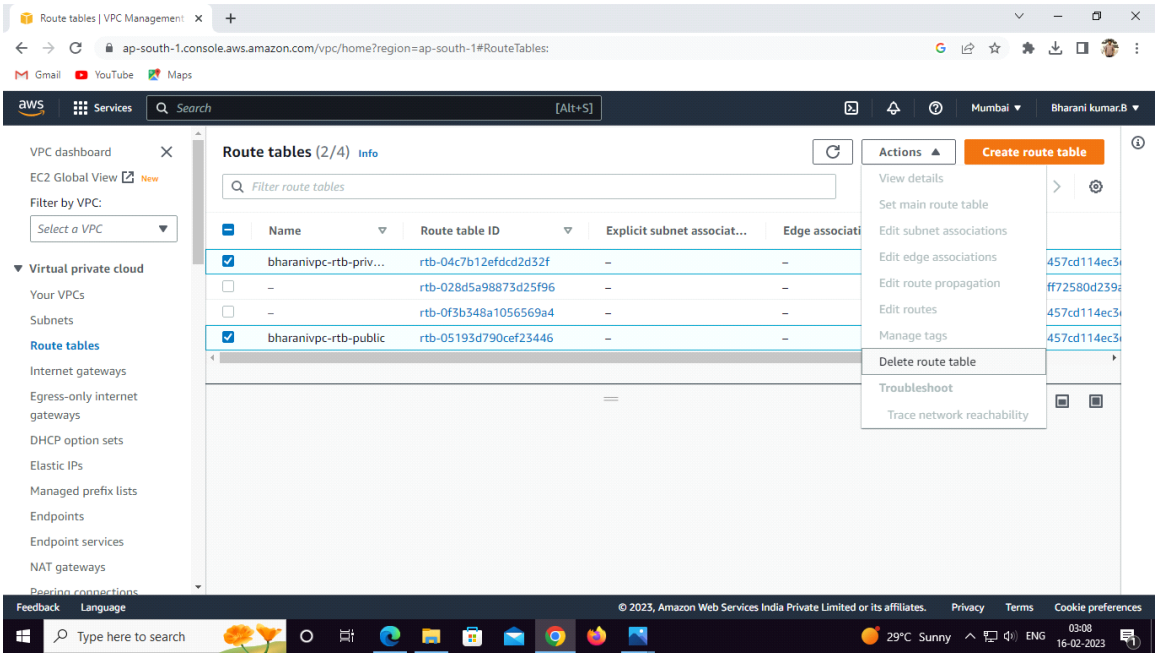
9.Delete > subnets



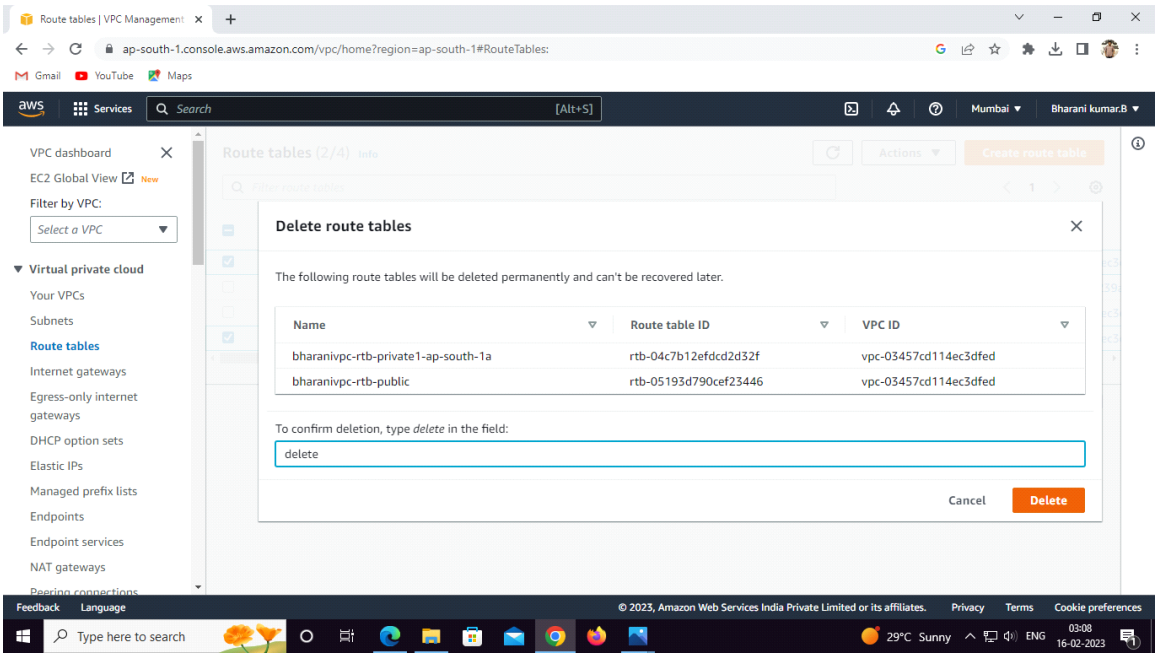
10.Delete > subnets



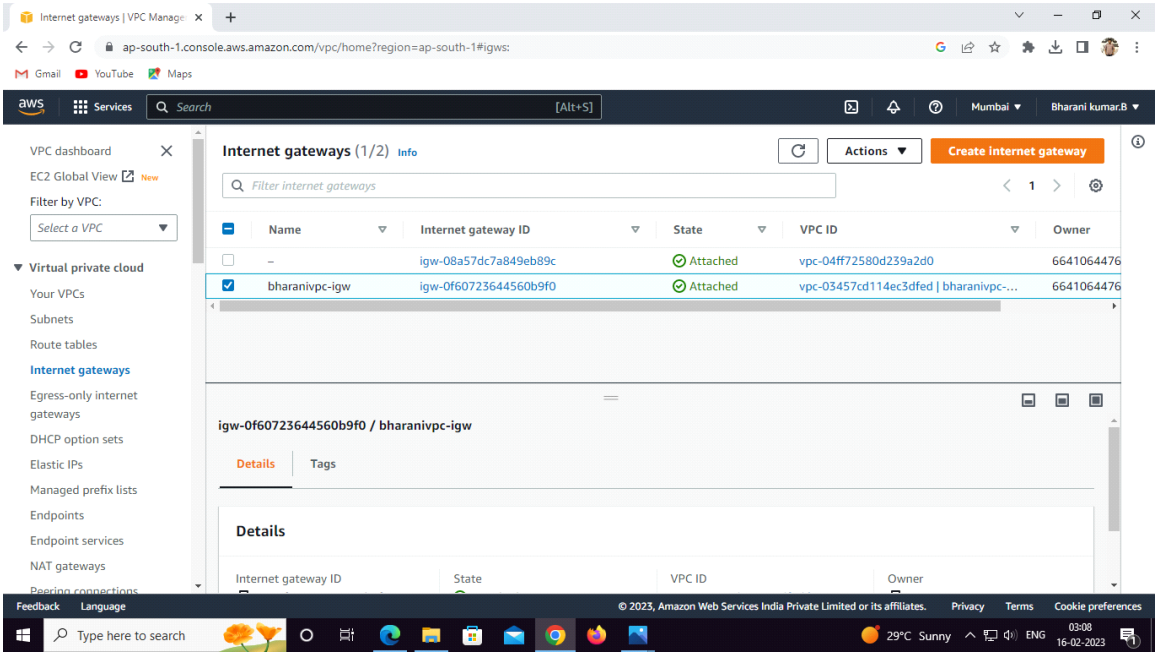
11.click > route tables



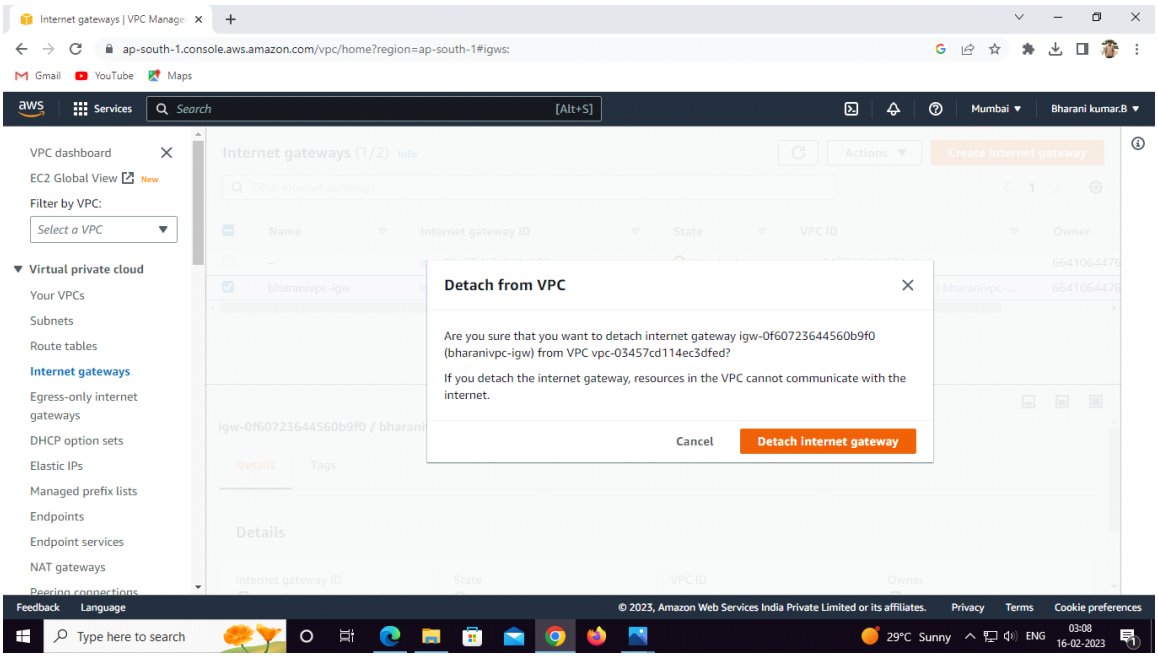
12.Delete > route tables



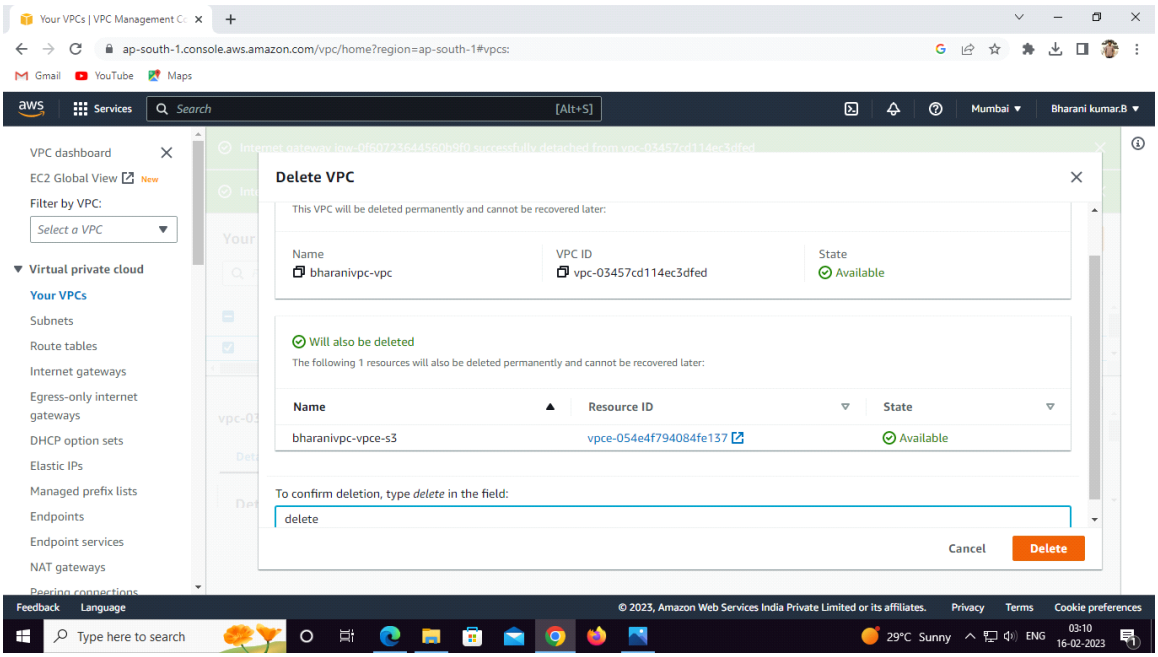
13.click internet gateway



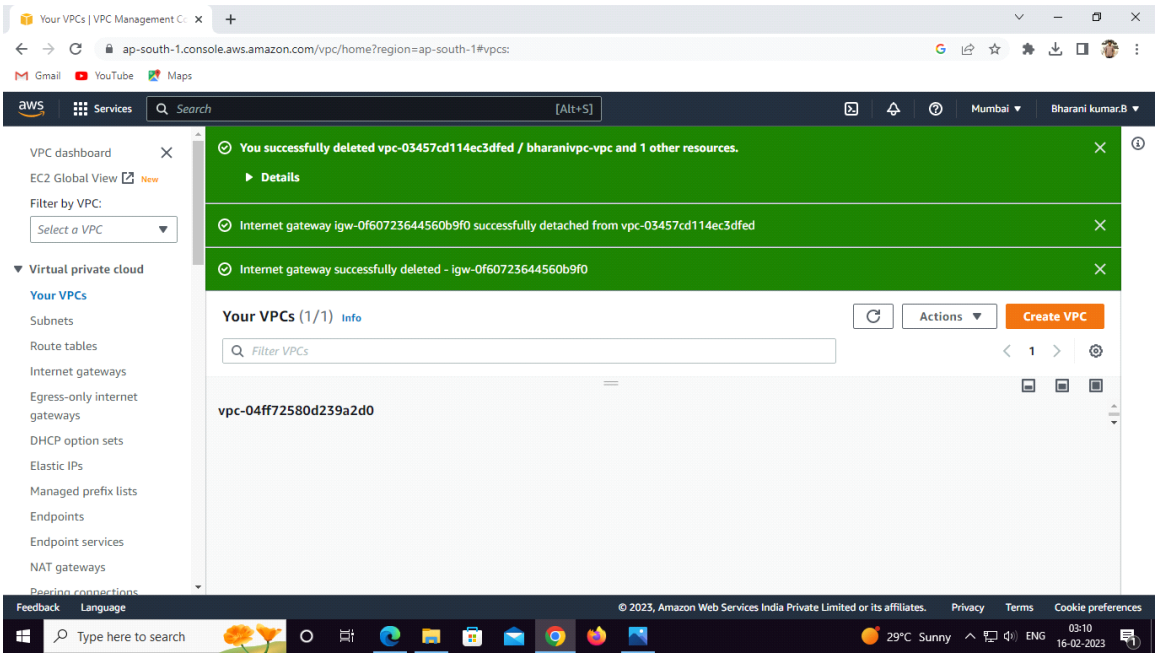
14.Delete > internet gateway



15.Delete You VPCs



16.Delete all after > logout


Your VPCs | VPC Management C
ap-south-1.console.aws.amazon.com/vpc/home?region=ap-south-1#vpcs:
Gmail
YouTube
Maps
aws
Services
Search
[Alt+S]
Mumbai
Bharani kumar.B
VPC dashboard
EC2 Global View
New
Filter by VPC:
Select a VPC
Virtual private cloud
Your VPCs
Subnets
Route tables
Internet gateways
Egress-only internet gateways
DHCP option sets
Elastic IPs
Managed prefix lists
Endpoints
Endpoint services
NAT gateways
Peering connections
You successfully deleted vpc-03457cd114ec3dfed / bharanivpc-vpc and 1 other resources.
Details
Internet gateway igw-0f60723644560b9f0 successfully detached from vpc-03457cd114ec3dfed
Internet gateway successfully deleted - igw-0f60723644560b9f0
Your VPCs (1/1) Info
Actions
Create VPC
Filter VPCs
1
vpc-04ff72580d239a2d0
Feedback
Language
© 2023, Amazon Web Services India Private Limited or its affiliates.
Privacy
Terms
Cookie preferences
Type here to search
29°C Sunny
ENG
03:10
16-02-2023