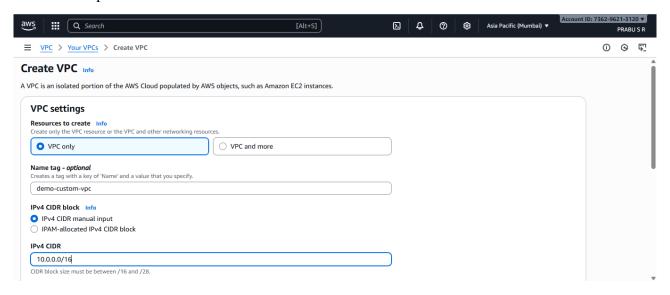
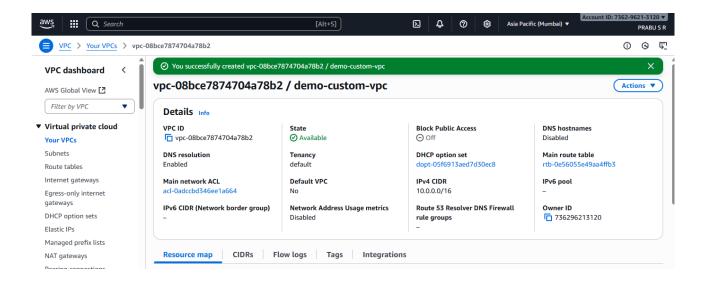
AWS Task-2

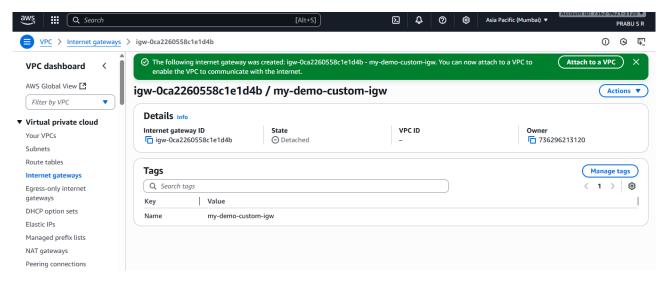
- 1.Set up a VPC with an Internet gateway,
- 2.create a public subnet with 256 IP addresses, a private subnet with 256 IP addresses,
- 3.make a route table connecting the Internet gateway and the subnets, and
- 4.launch a Linux EC2 instance by using the above VPC and public subnet.

1. i created vpc

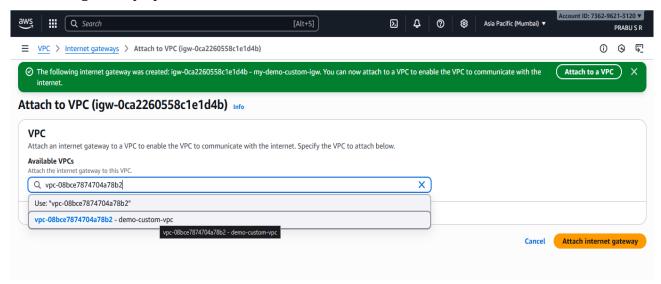




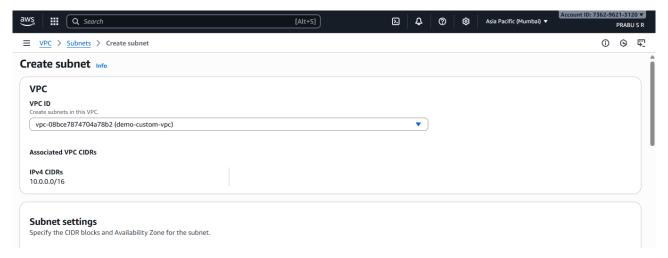
1.i created internet gateway

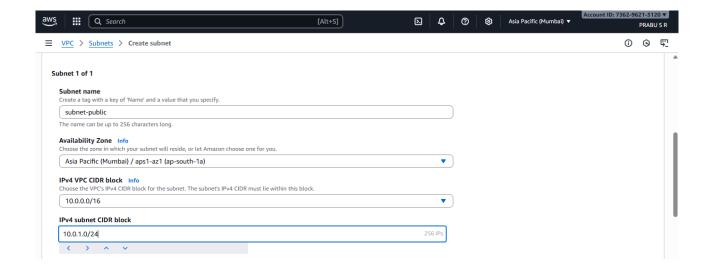


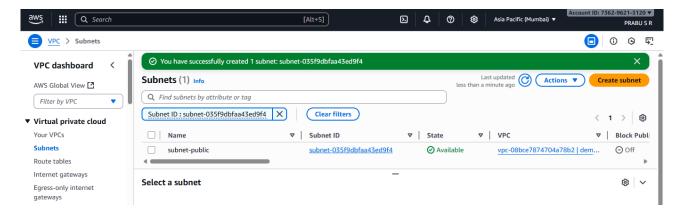
i attached igw to my vpc



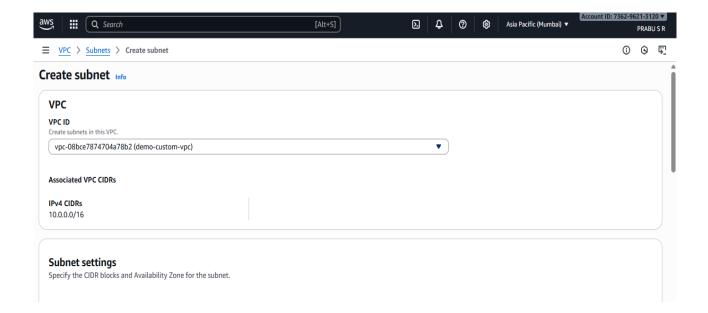
i created two subnets(public & private) with 256 IPs each. A /24 CIDR block gives 256 IP addresses

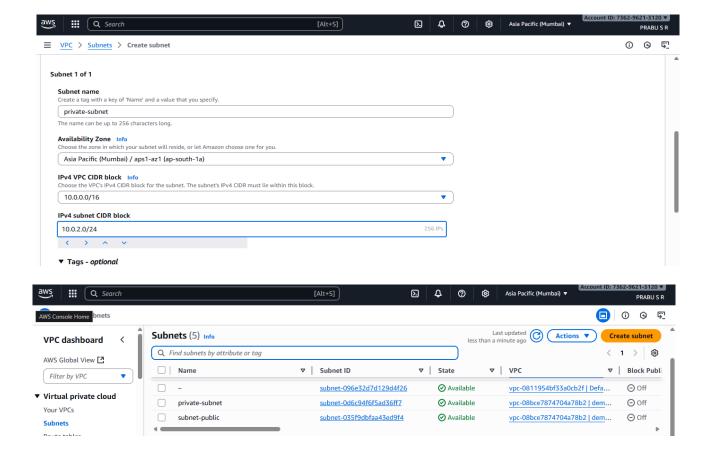




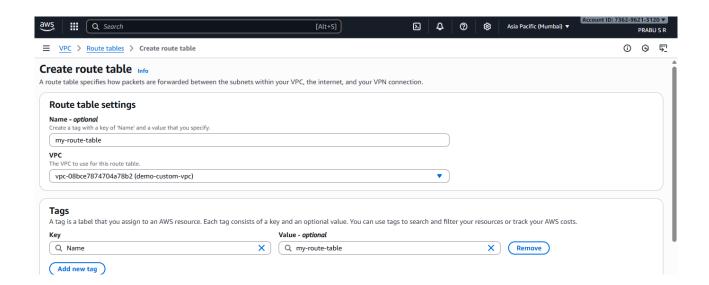


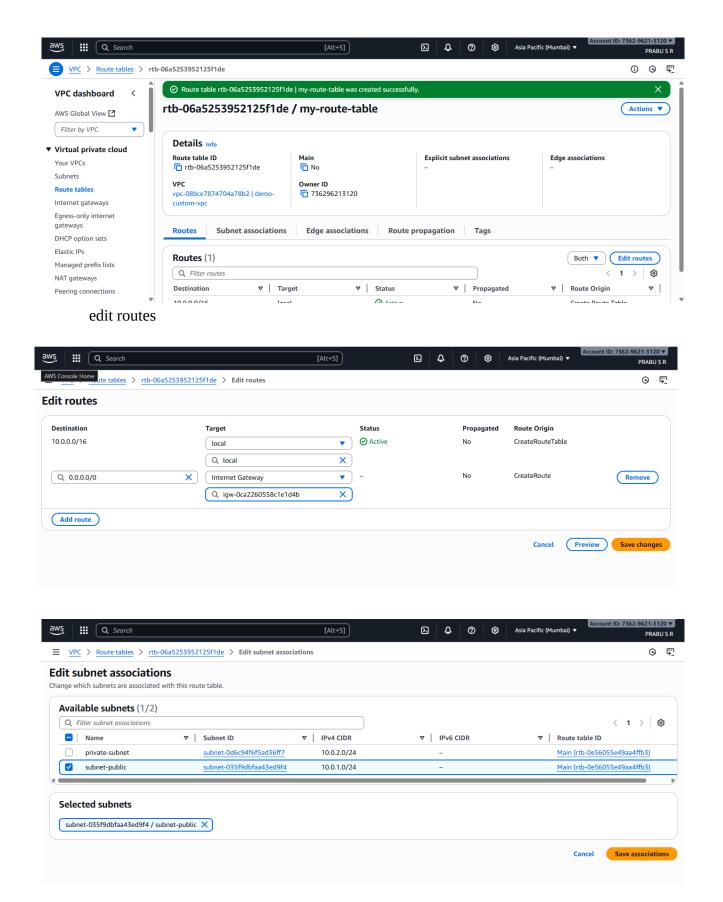
private subnet



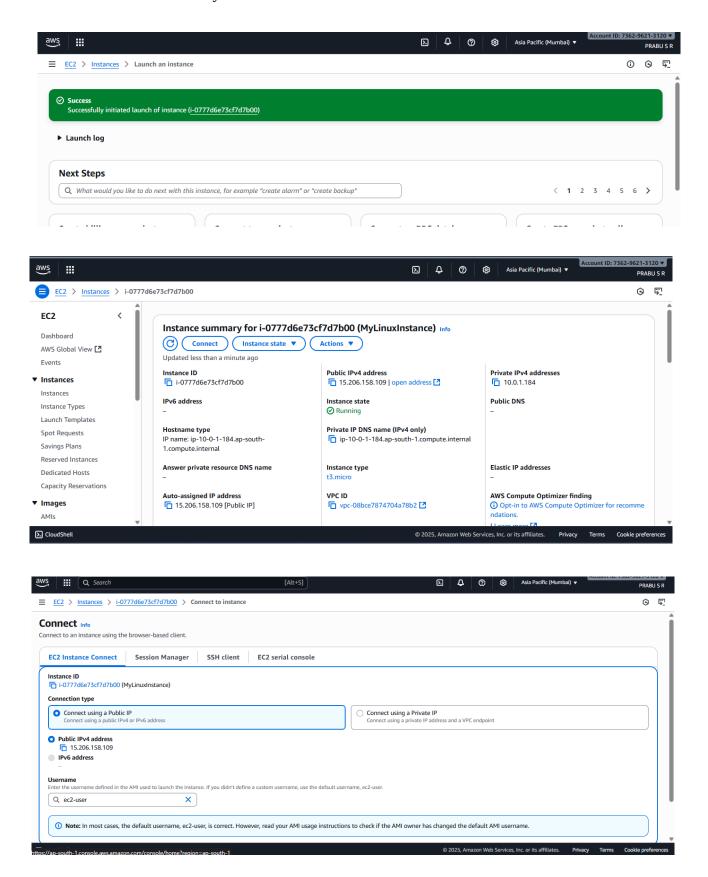


3. i created Route table





i created EC2 instance-MyLinuxInstance



now i can able to connect ec2 insatance with public gateway

