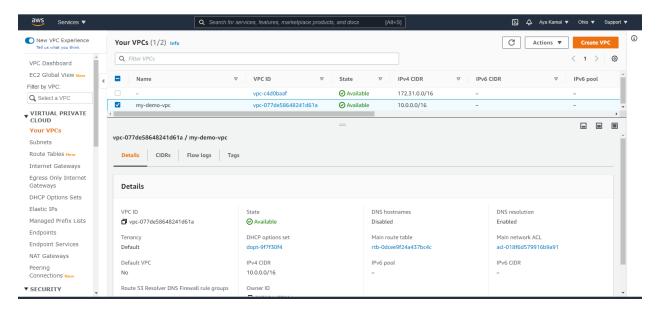
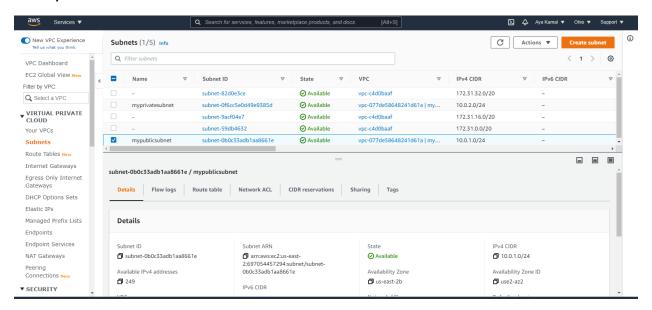
AWS Task 2

1- First we create a VPC

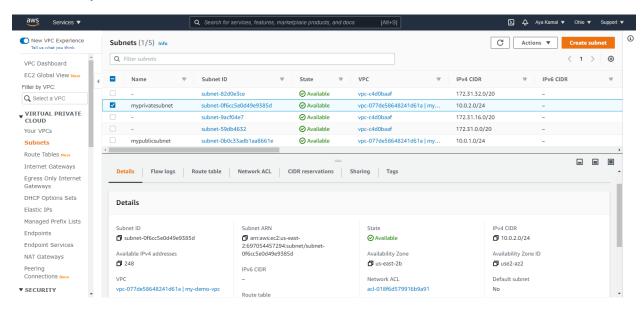


2- Then we create 2 subnets

One public

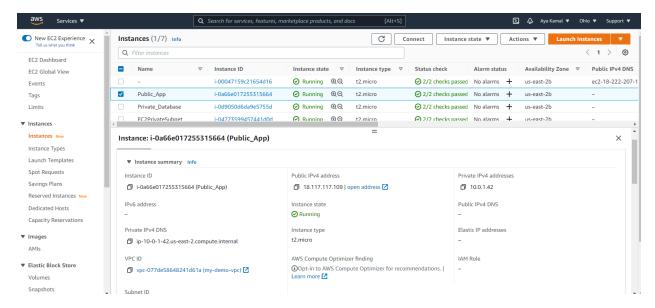


And one private

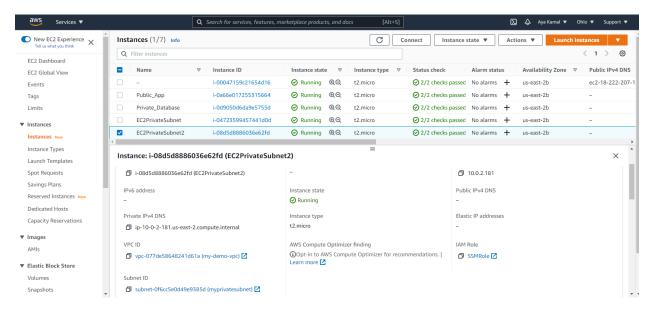


3- Then we create 2 instances

One in public subnet

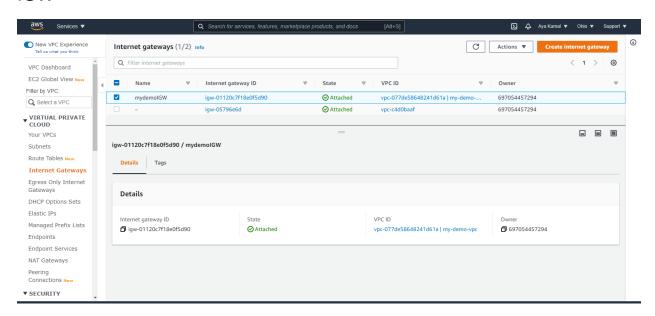


And other in private subnet

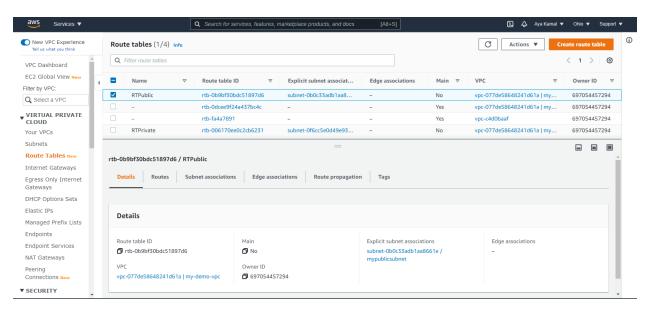


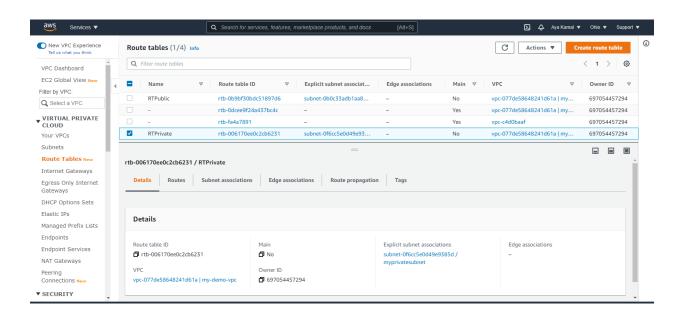
4- Then we create Internet Gateway, Route table, Nat Gateway

IGW

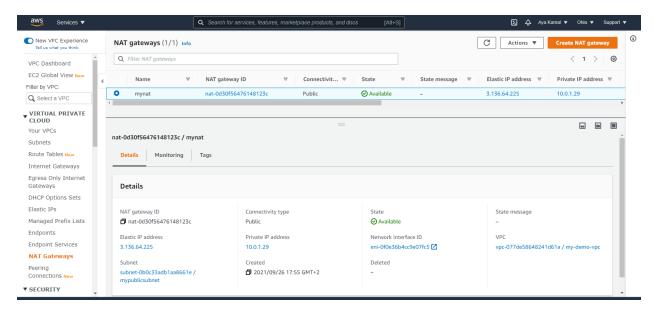


RTs





NAT



5- Connecting to public server

Then connecting from public to private

i-0a66e017255315664 (Public_App)

Public IPs: 18.117.117.109 Private IPs: 10.0.1.42