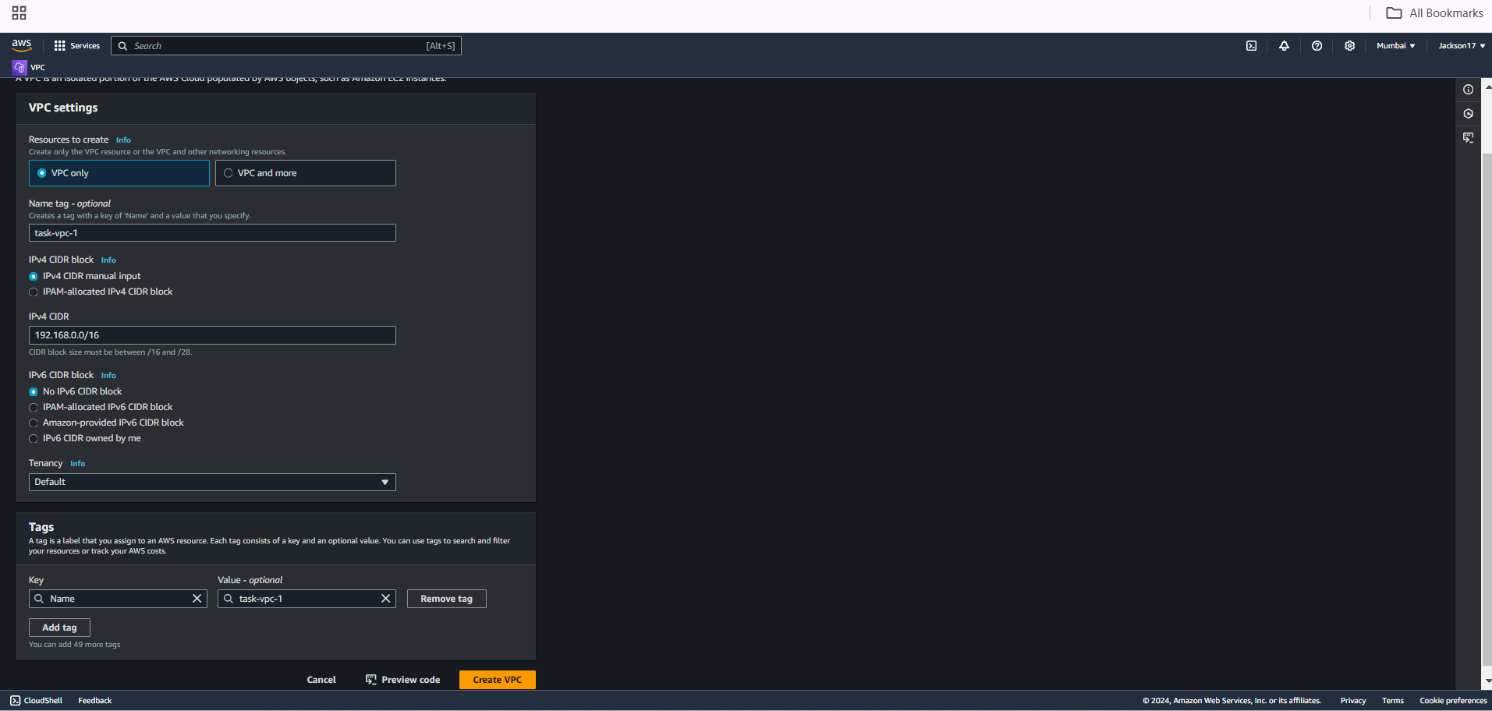
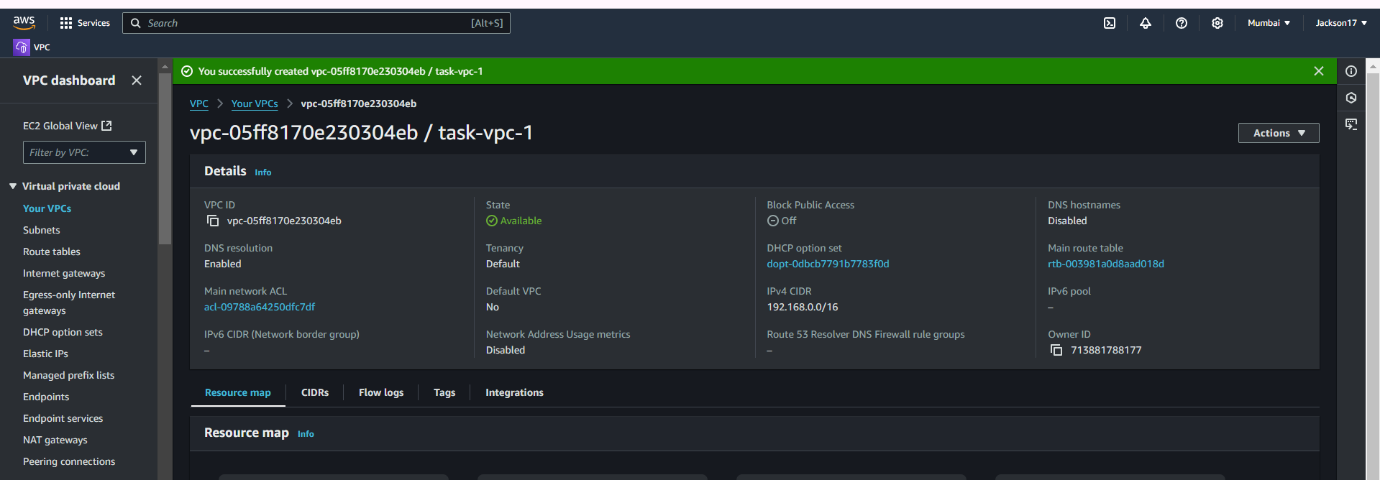
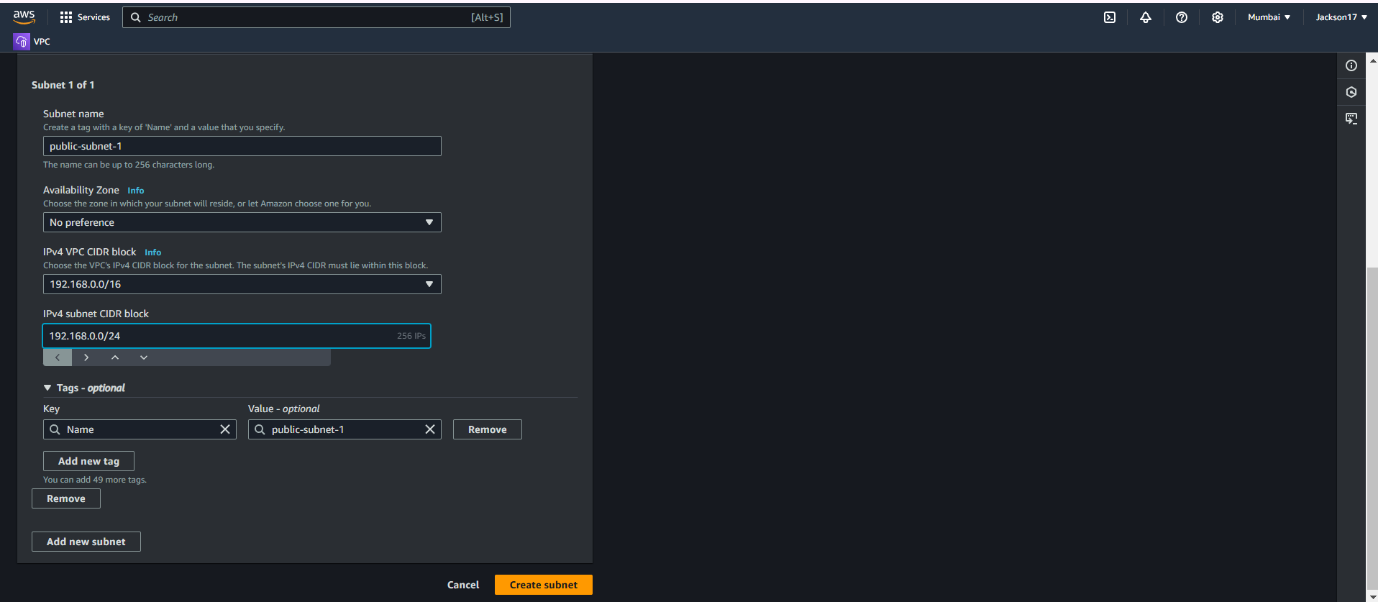
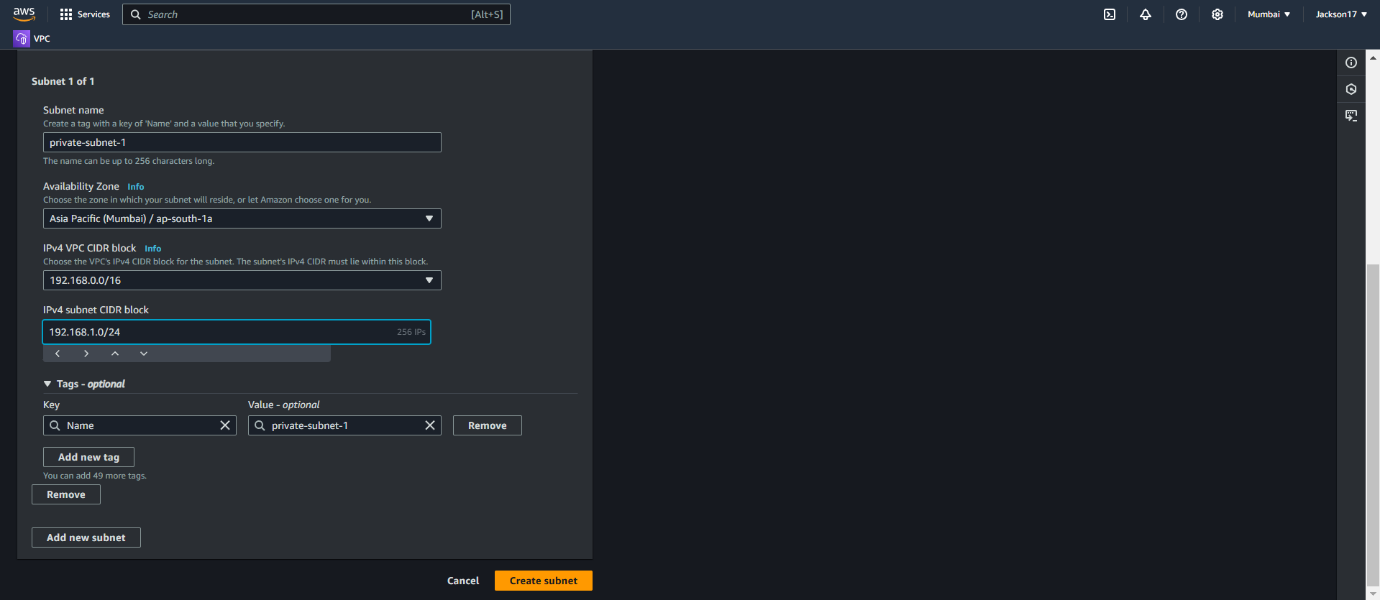
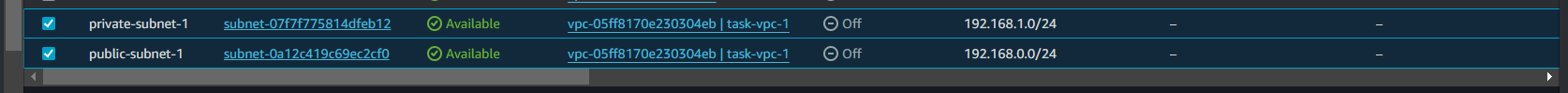
**Step 1- Set up a VPC with an Internet gateway**



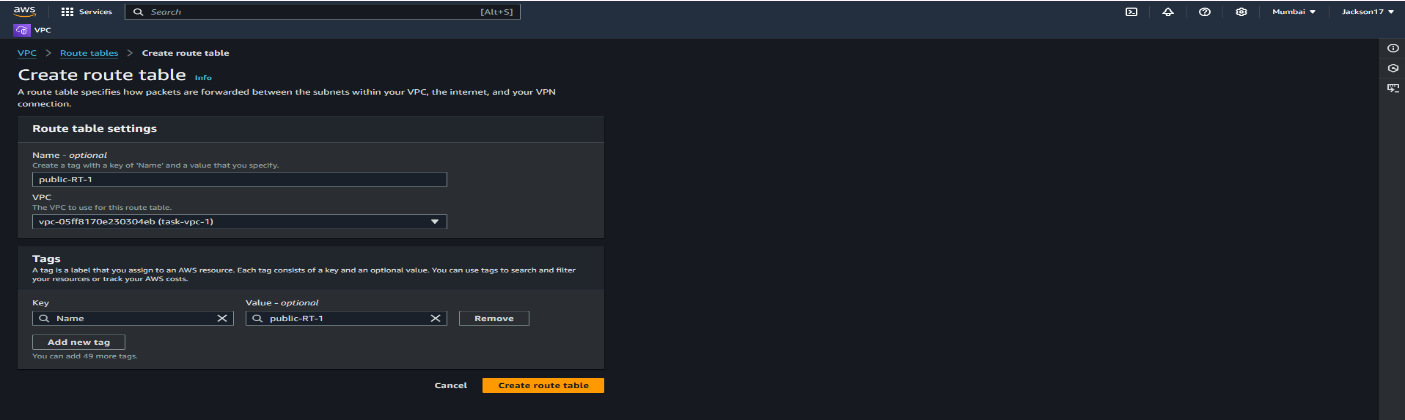
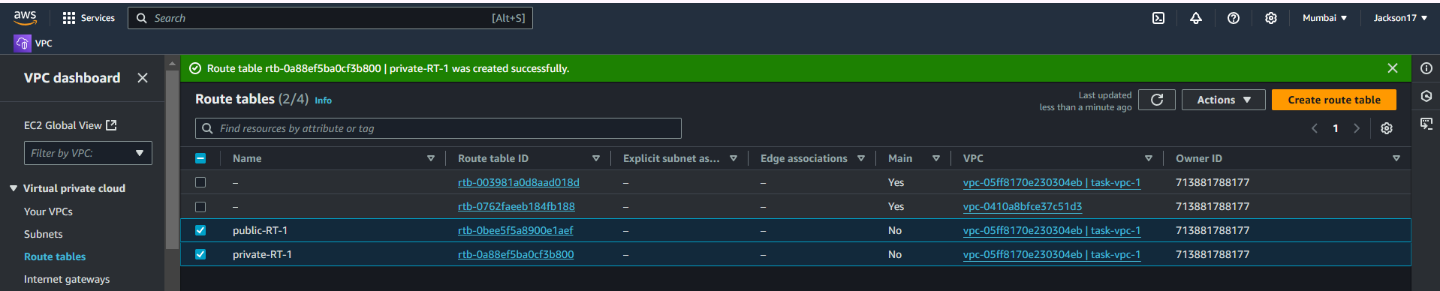
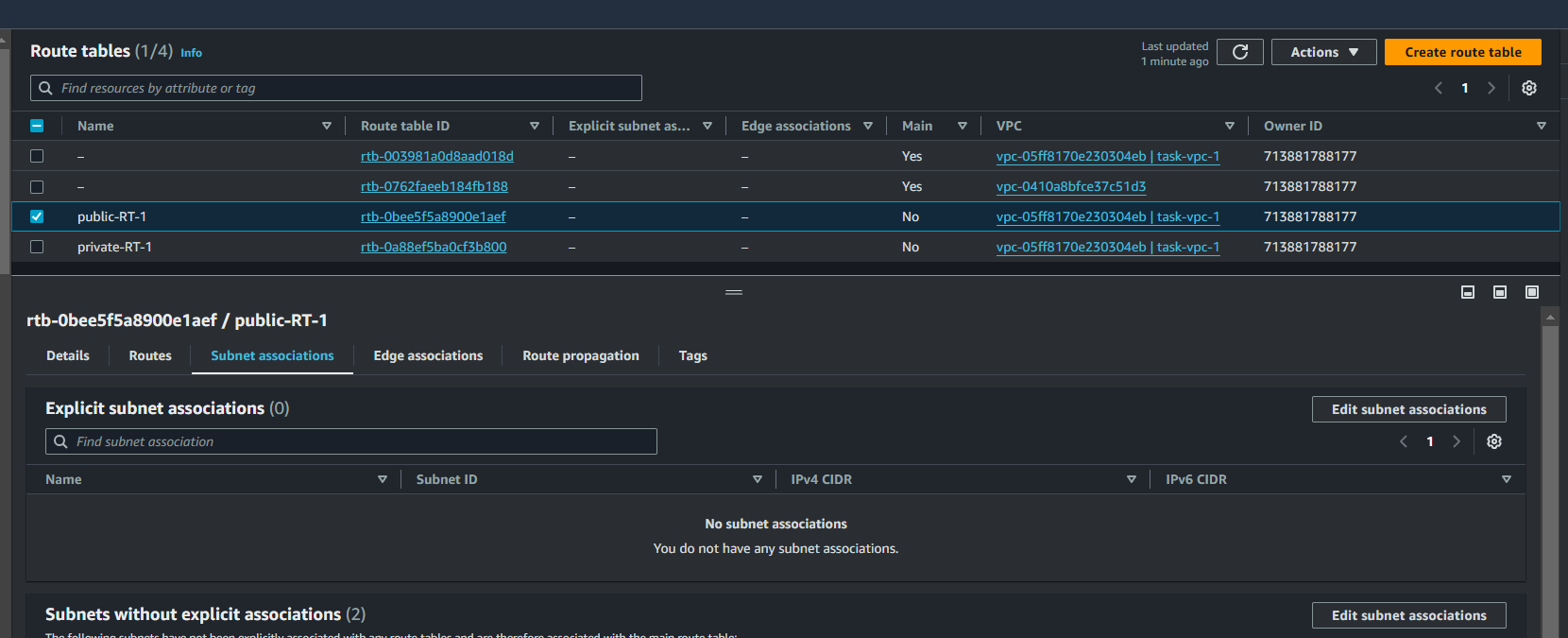
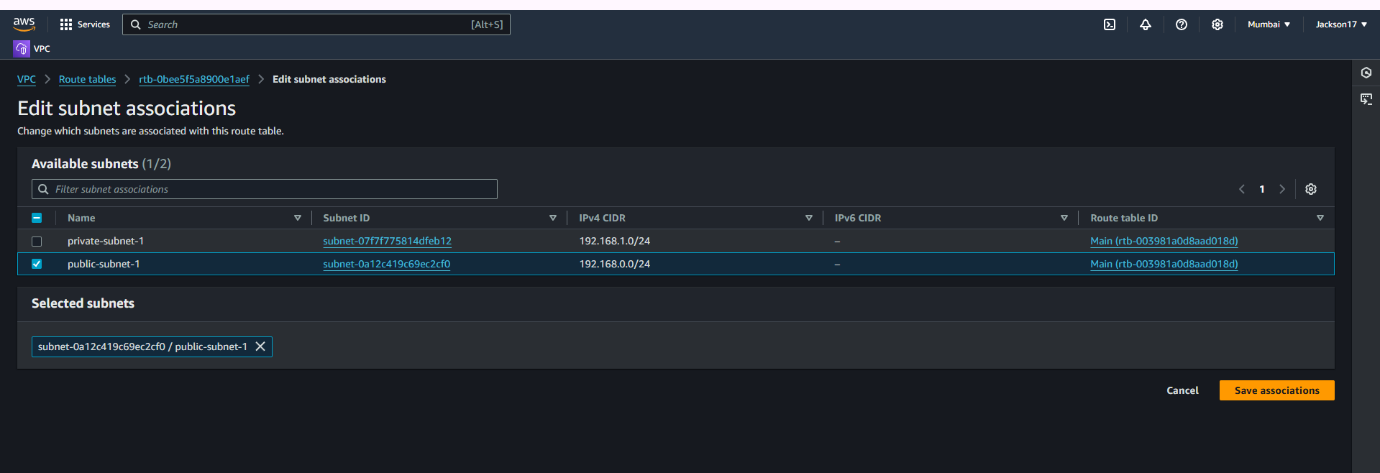
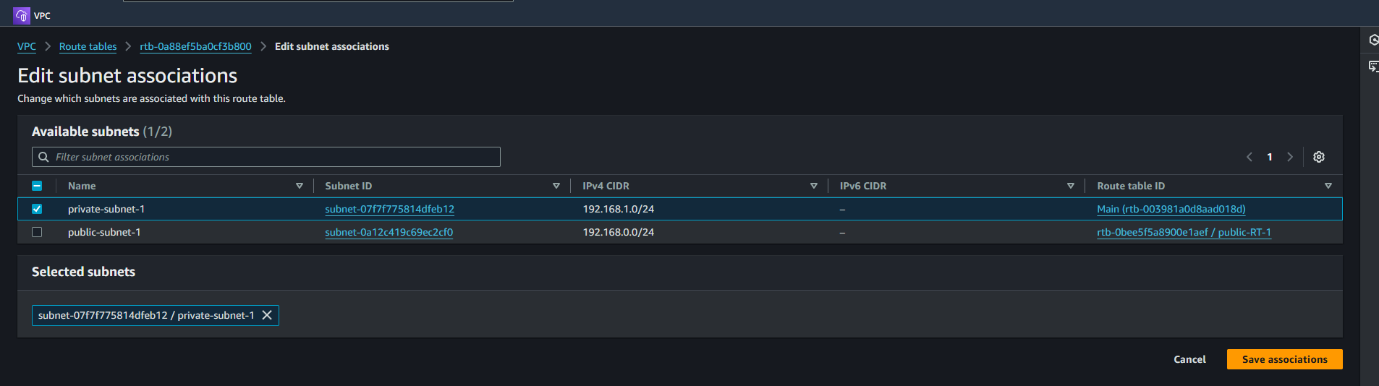
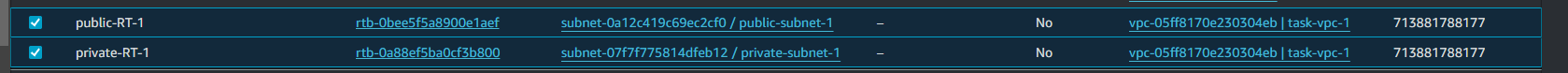
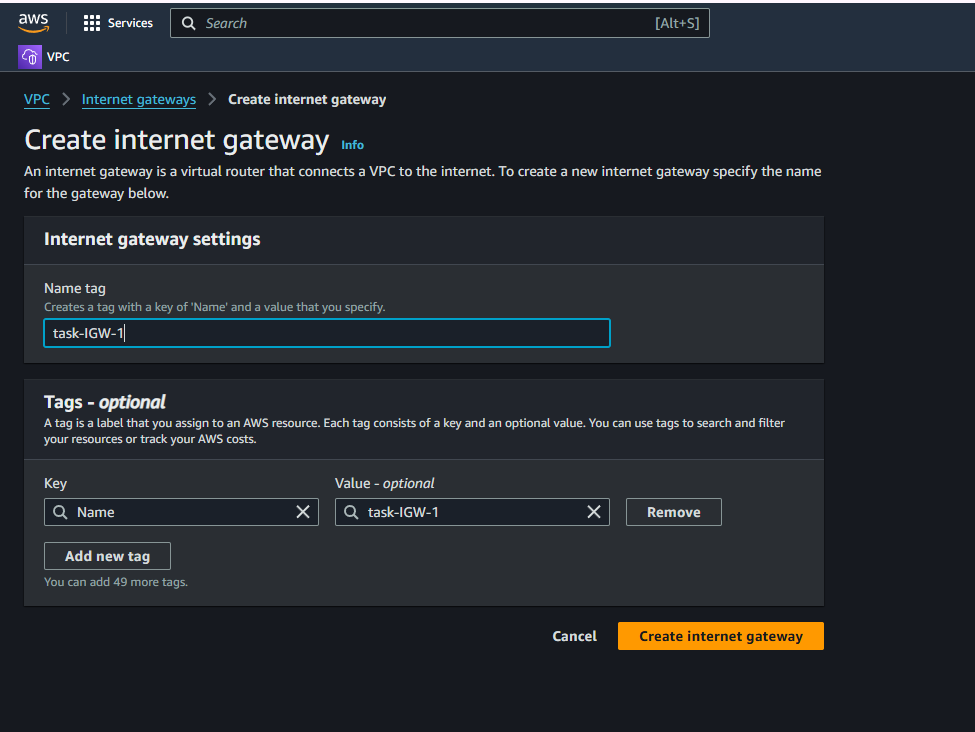
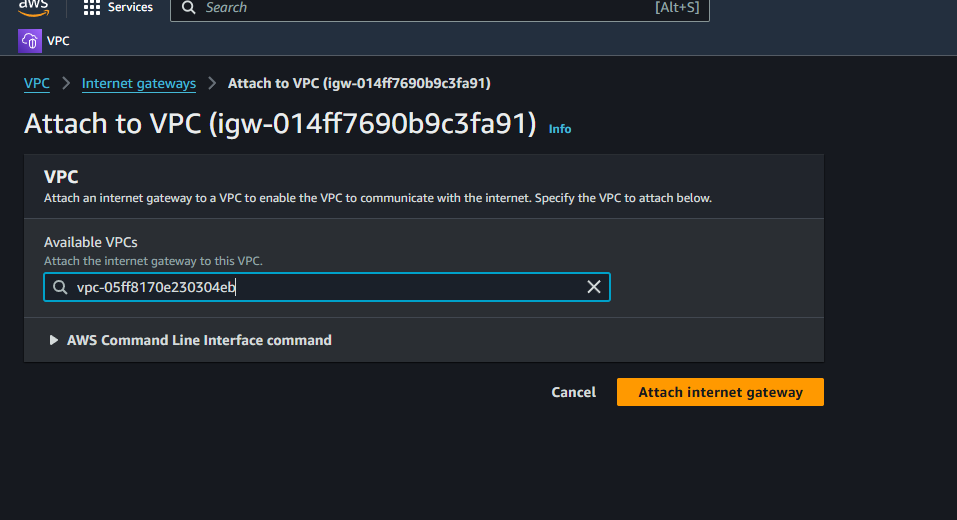
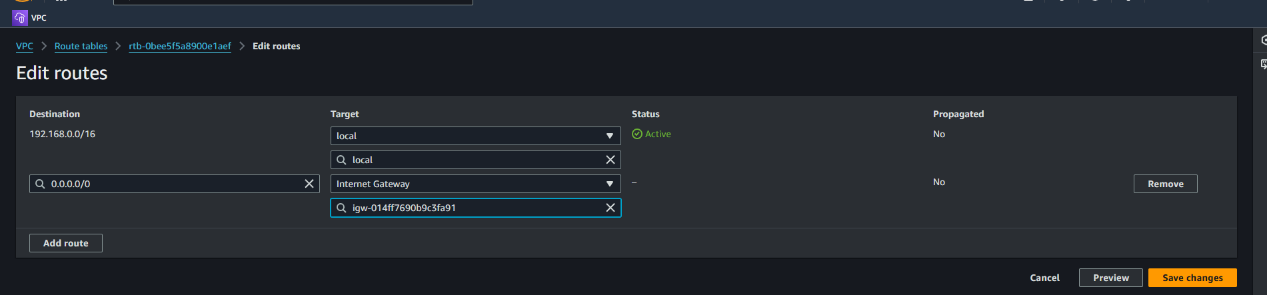


**Step 2 - create a public subnet with 256 IP addresses, a private subnet with 256 IP addresses**

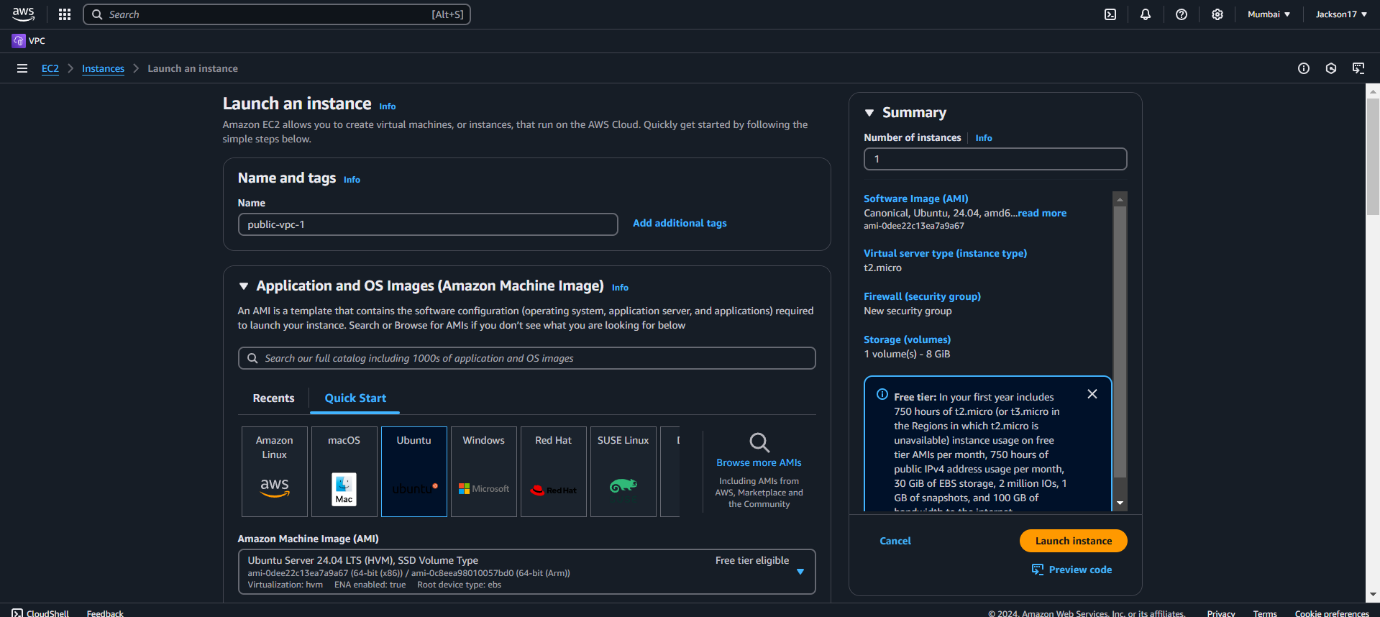


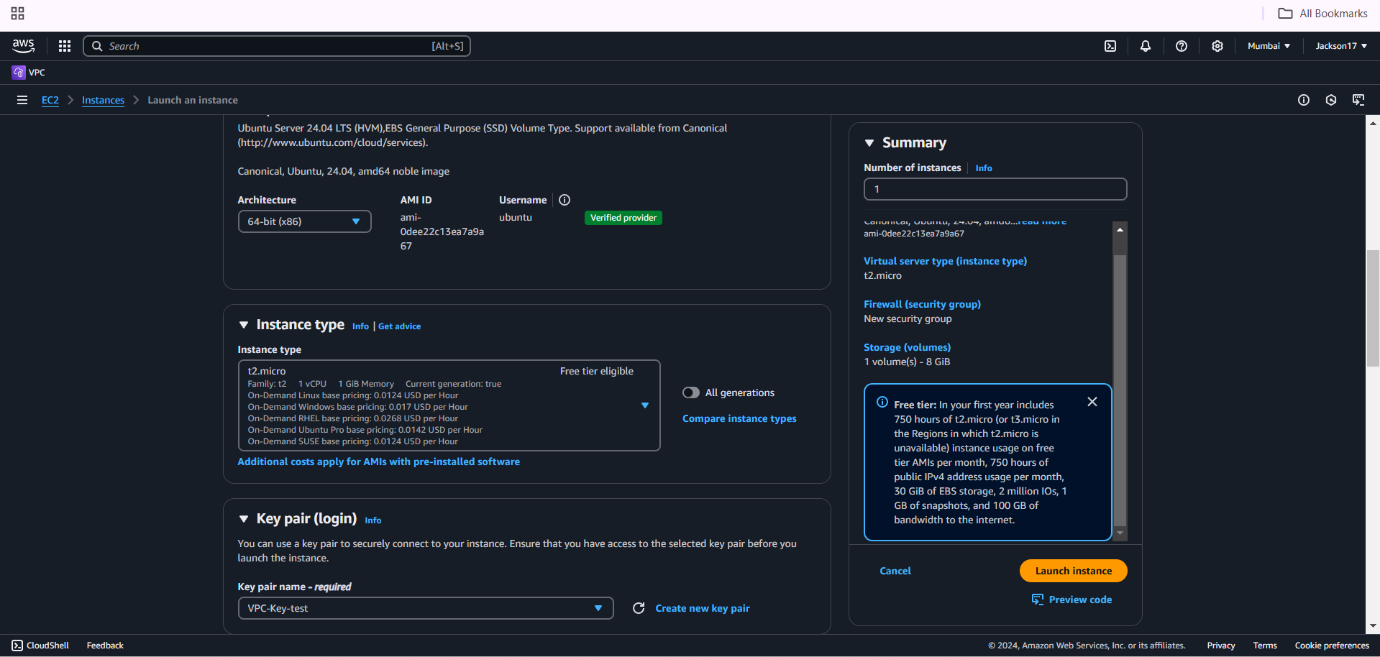


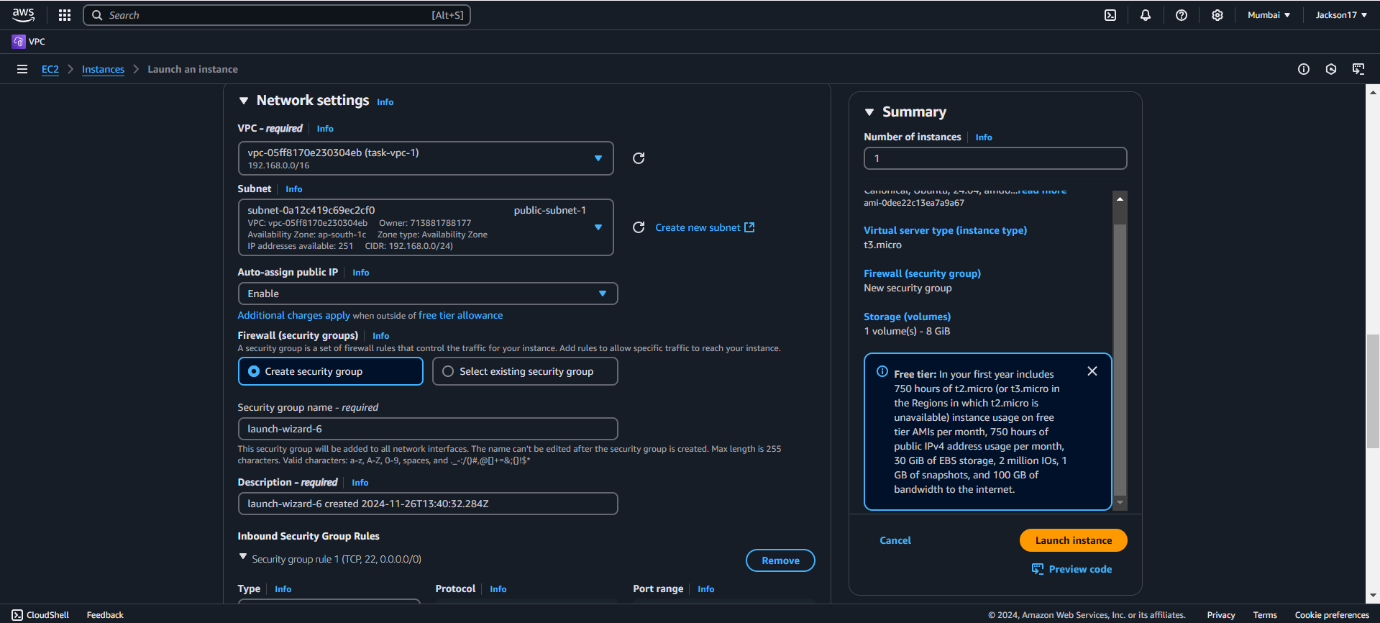
**Step 3** - **make a route table connecting the Internet gateway and the subnets**

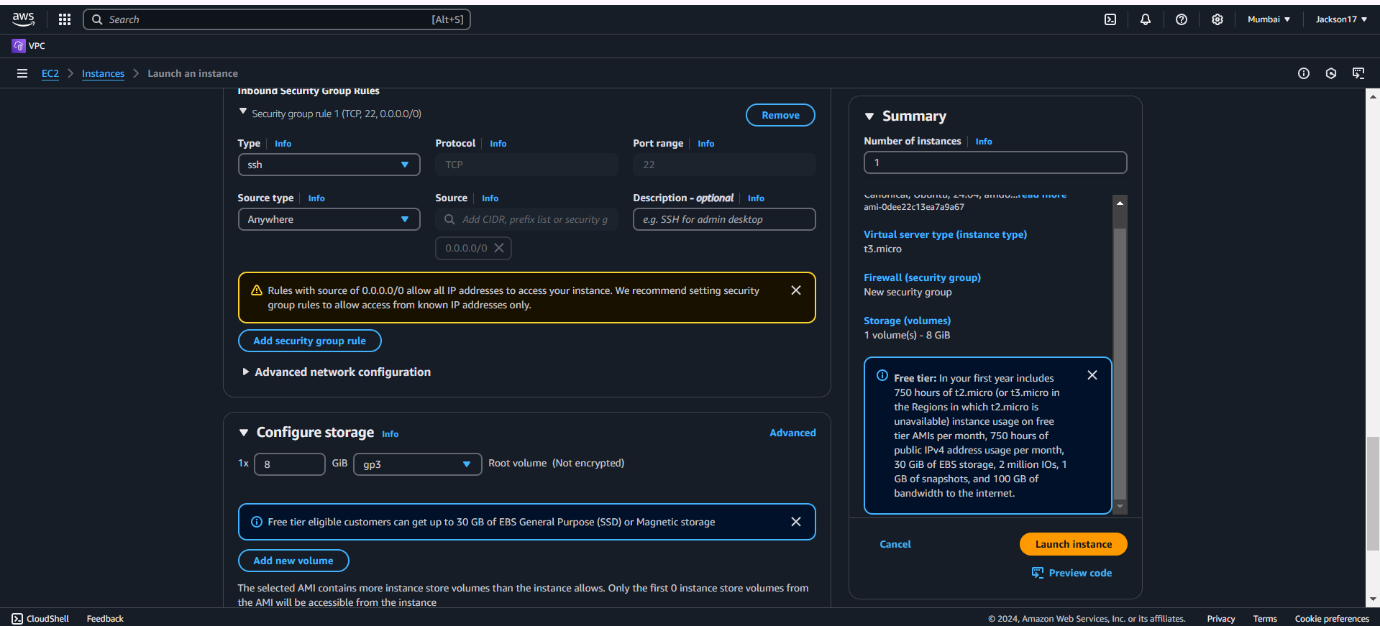


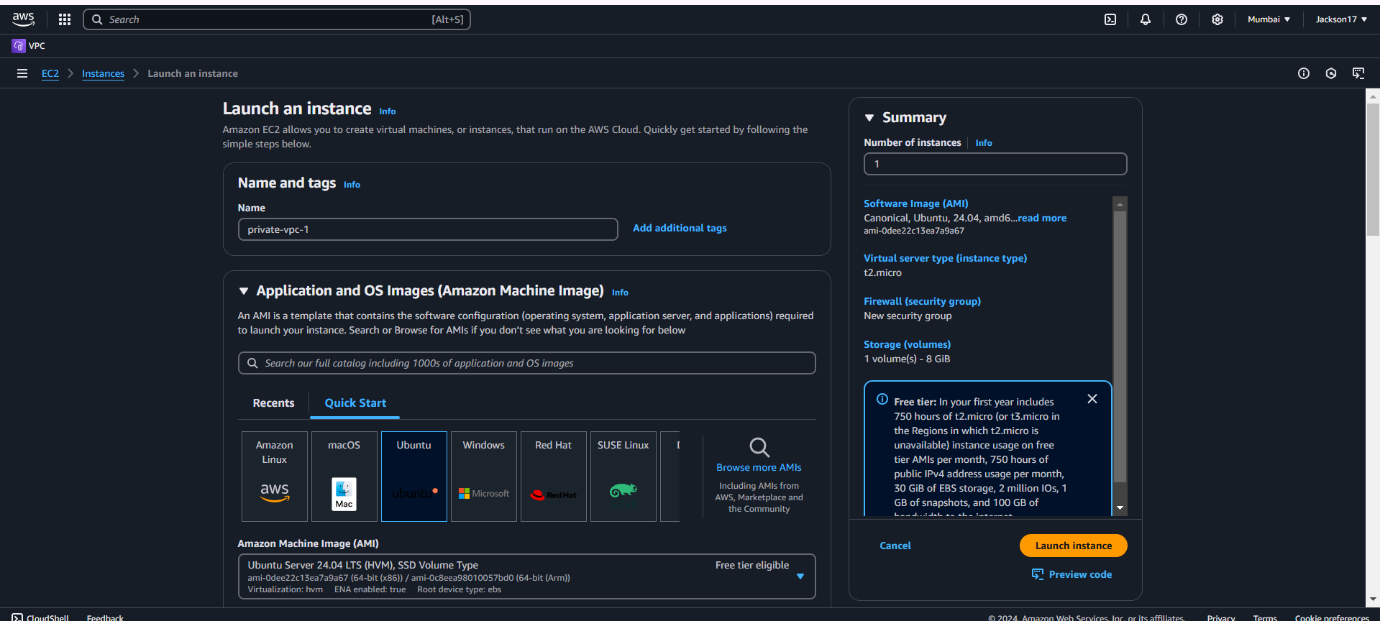
**Step 4 - launch a Linux EC2 instance by using the above VPC and public subnet.**

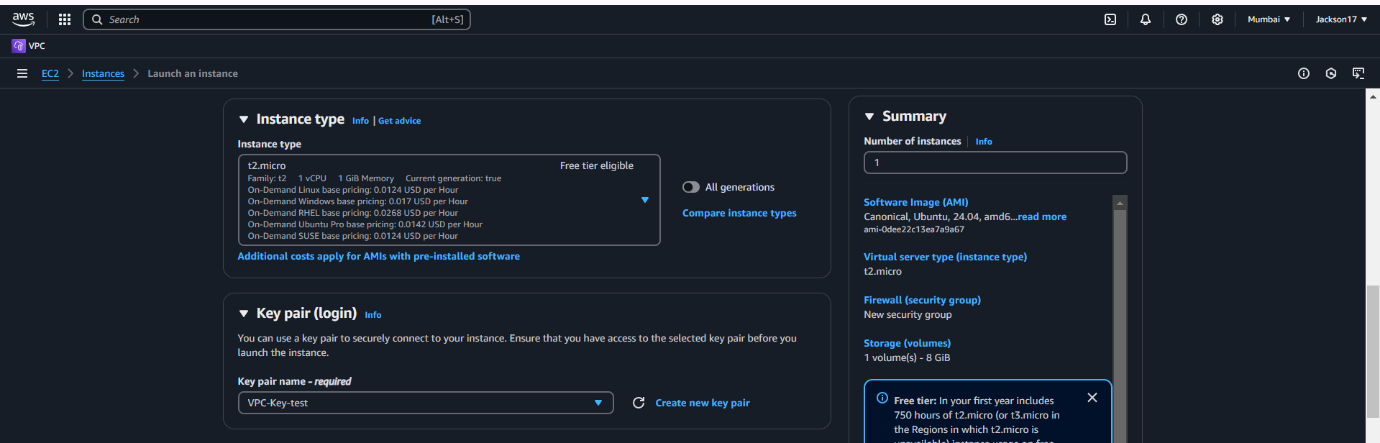


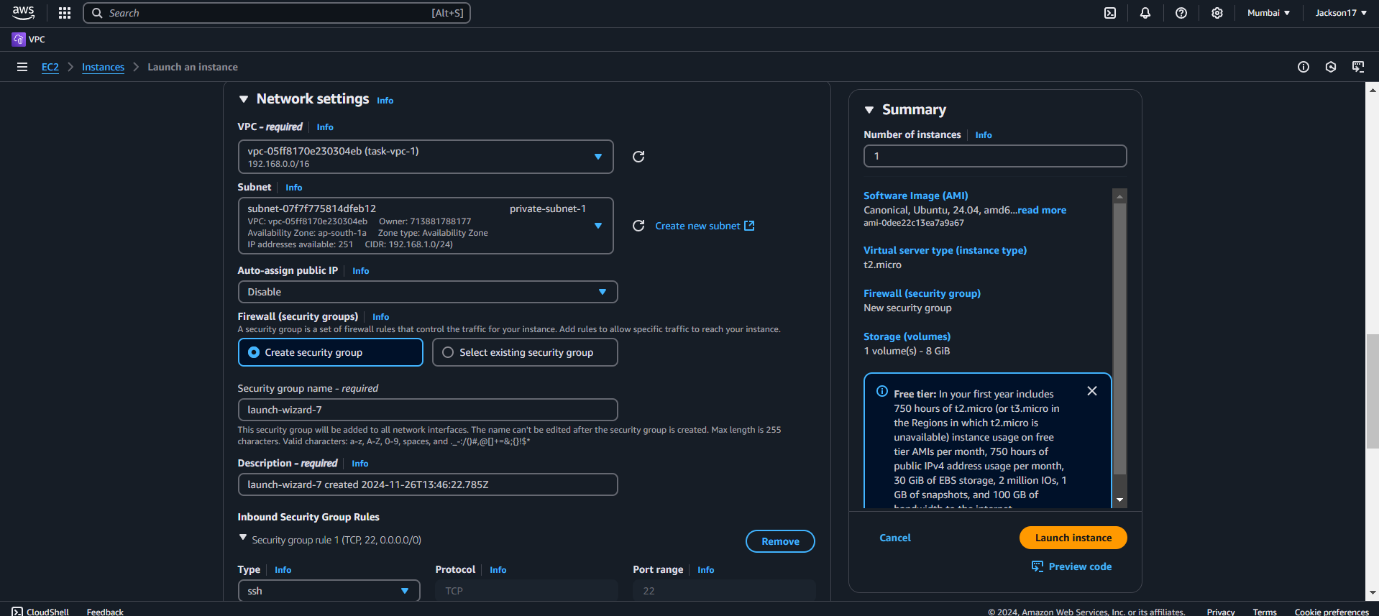


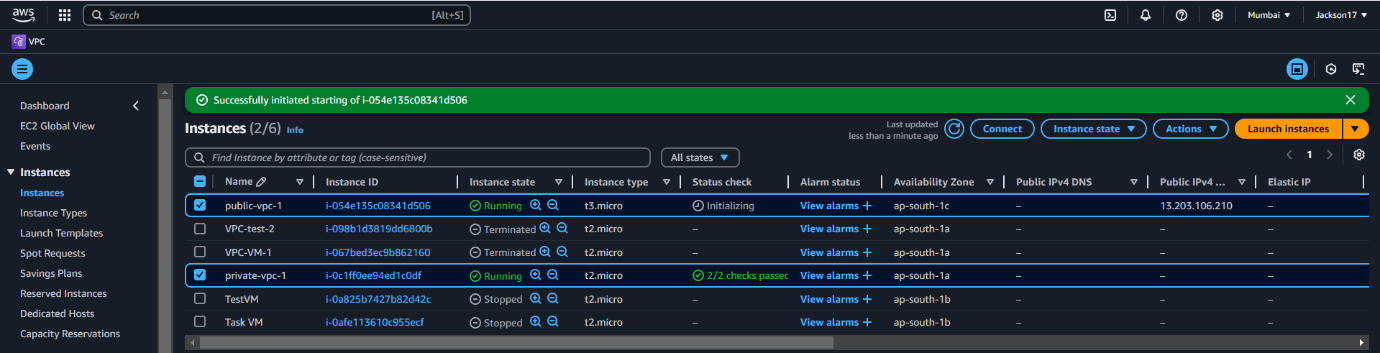


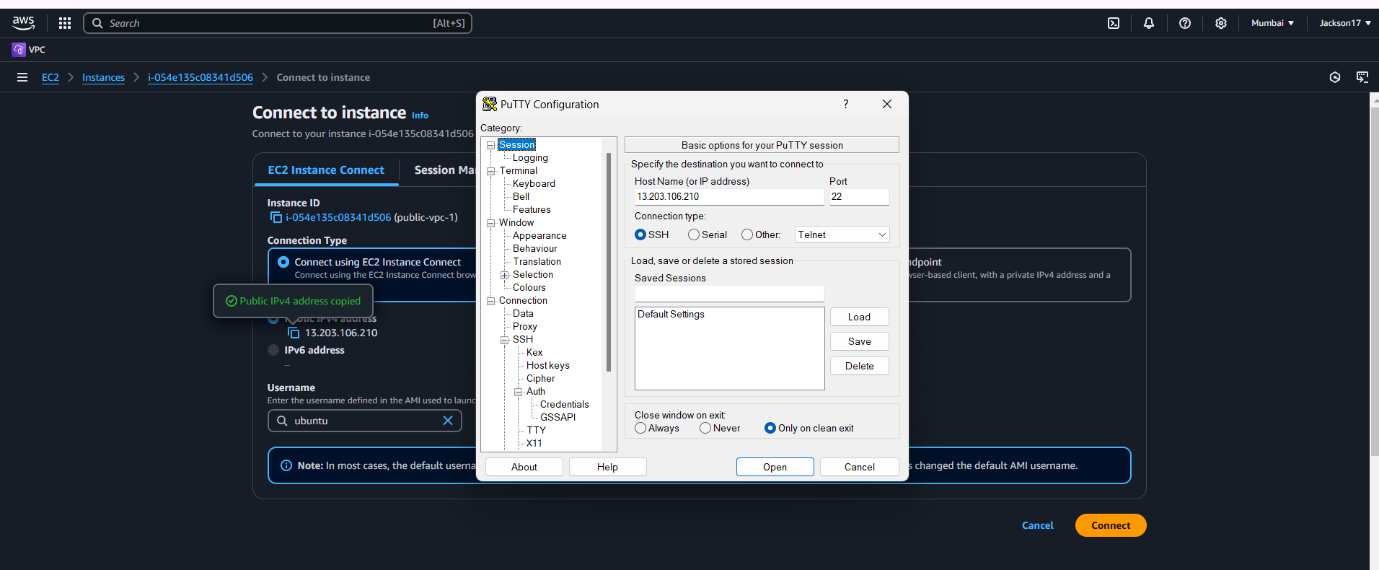


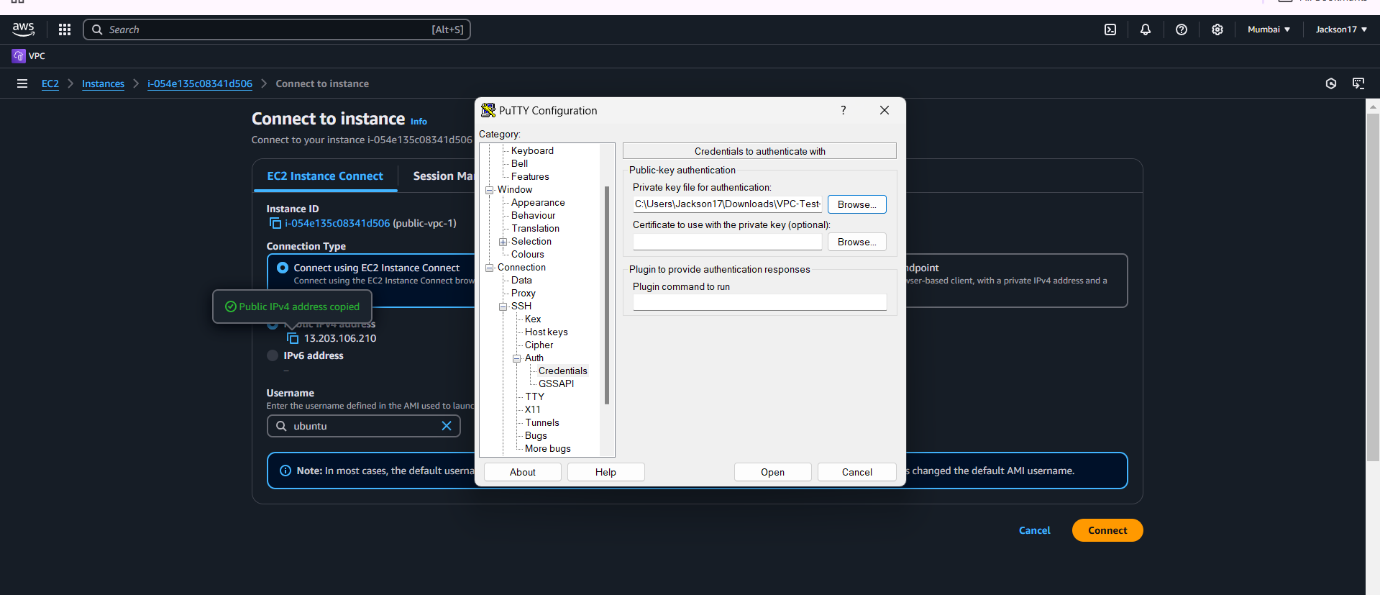


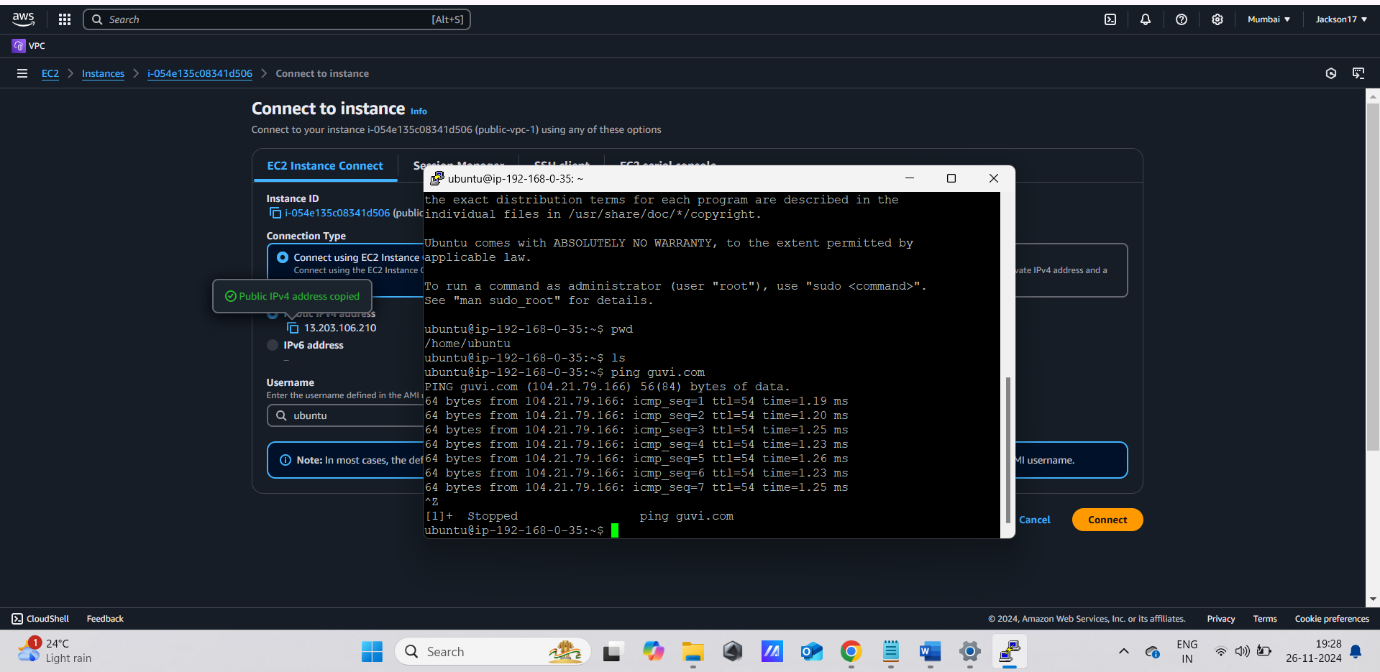












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