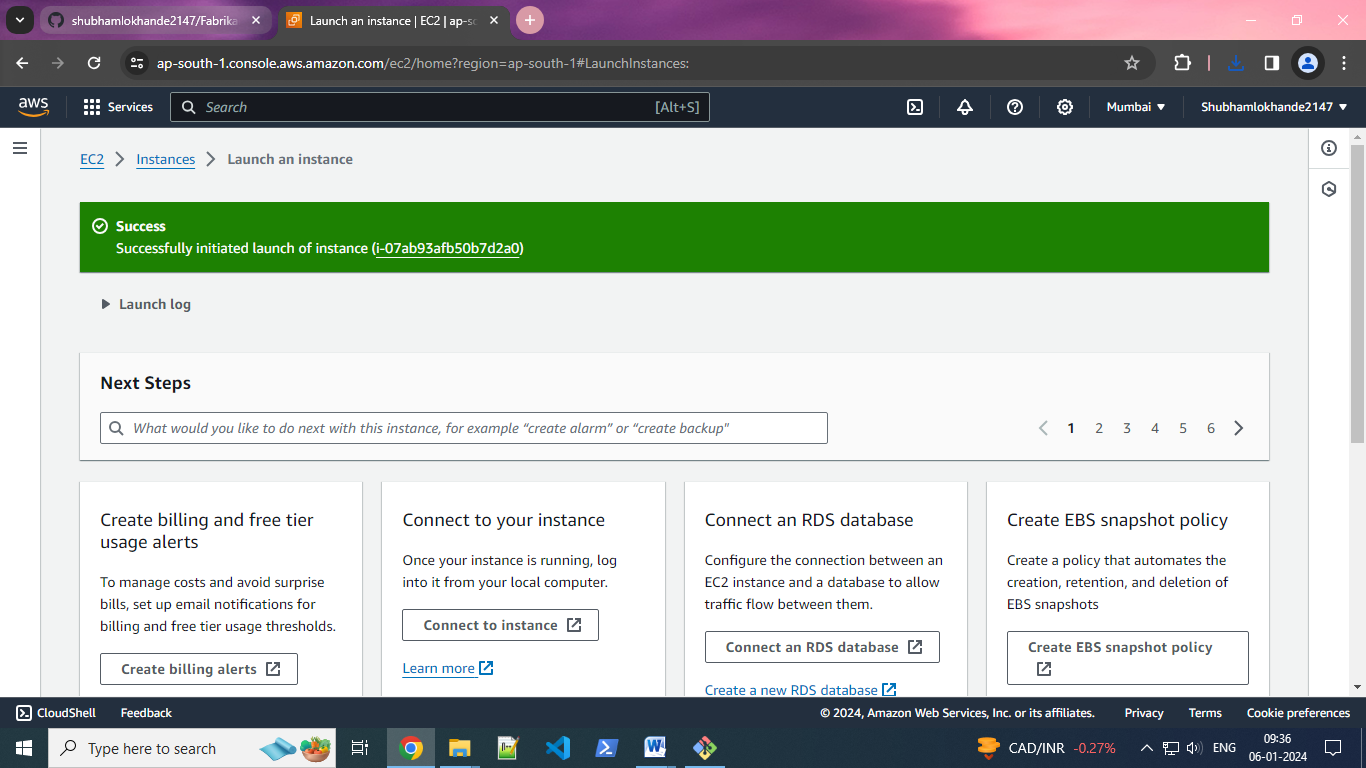
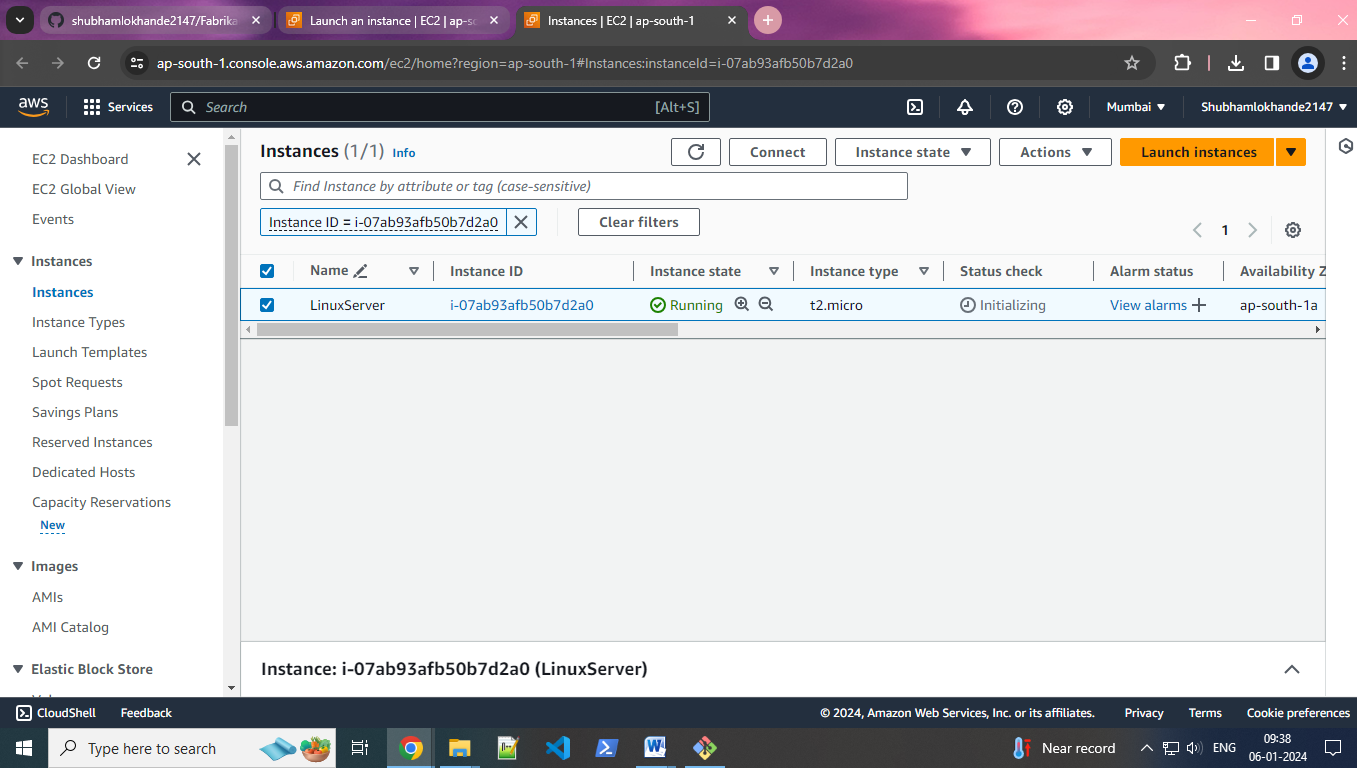
**PRN – 230945920053**

**SDM Module End –**

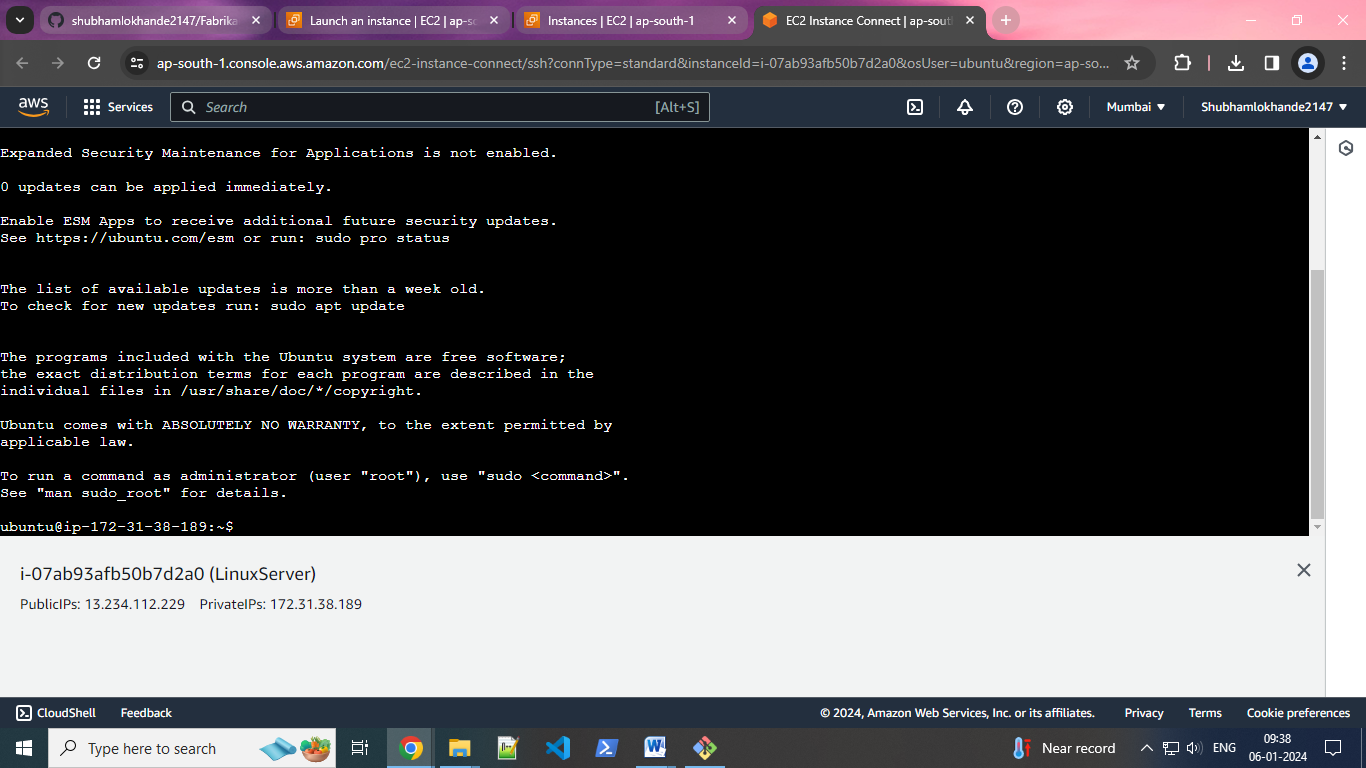
1. **Create EC2 Instance**



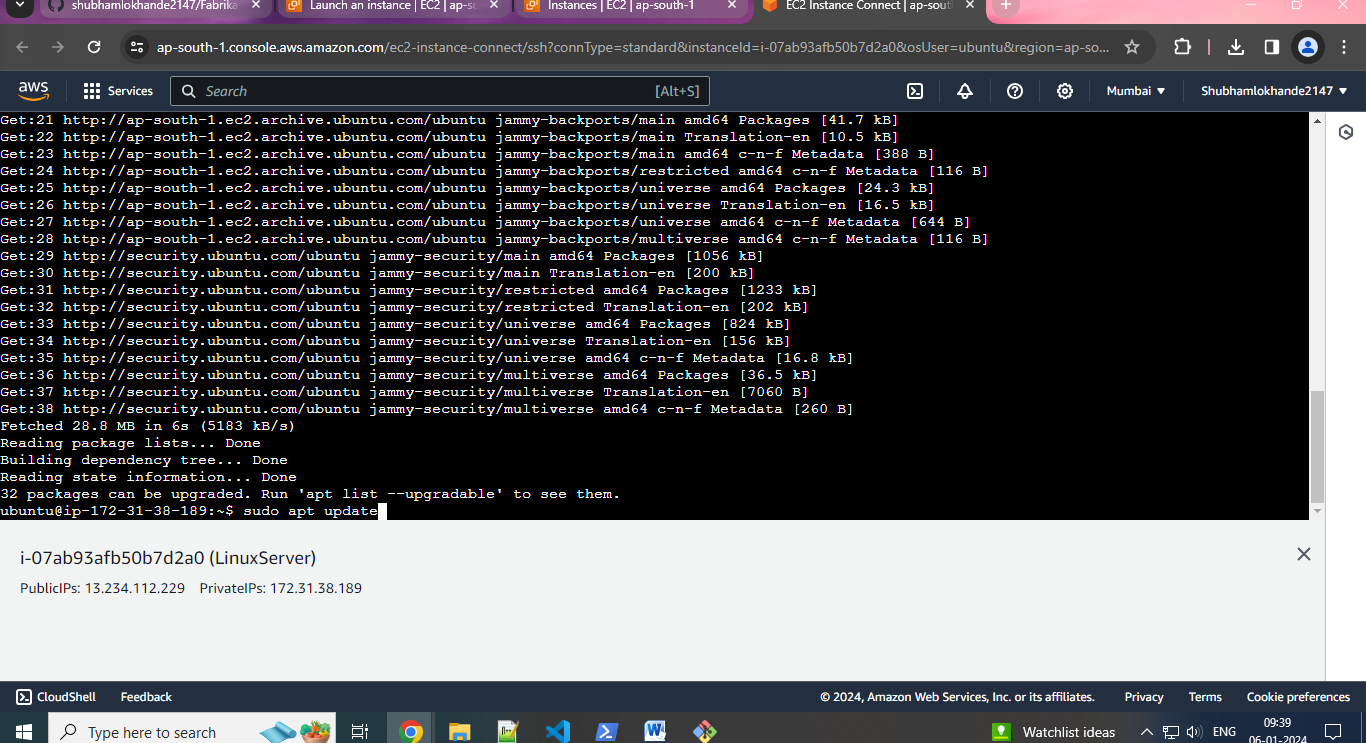
**2)instance is running and connect -**



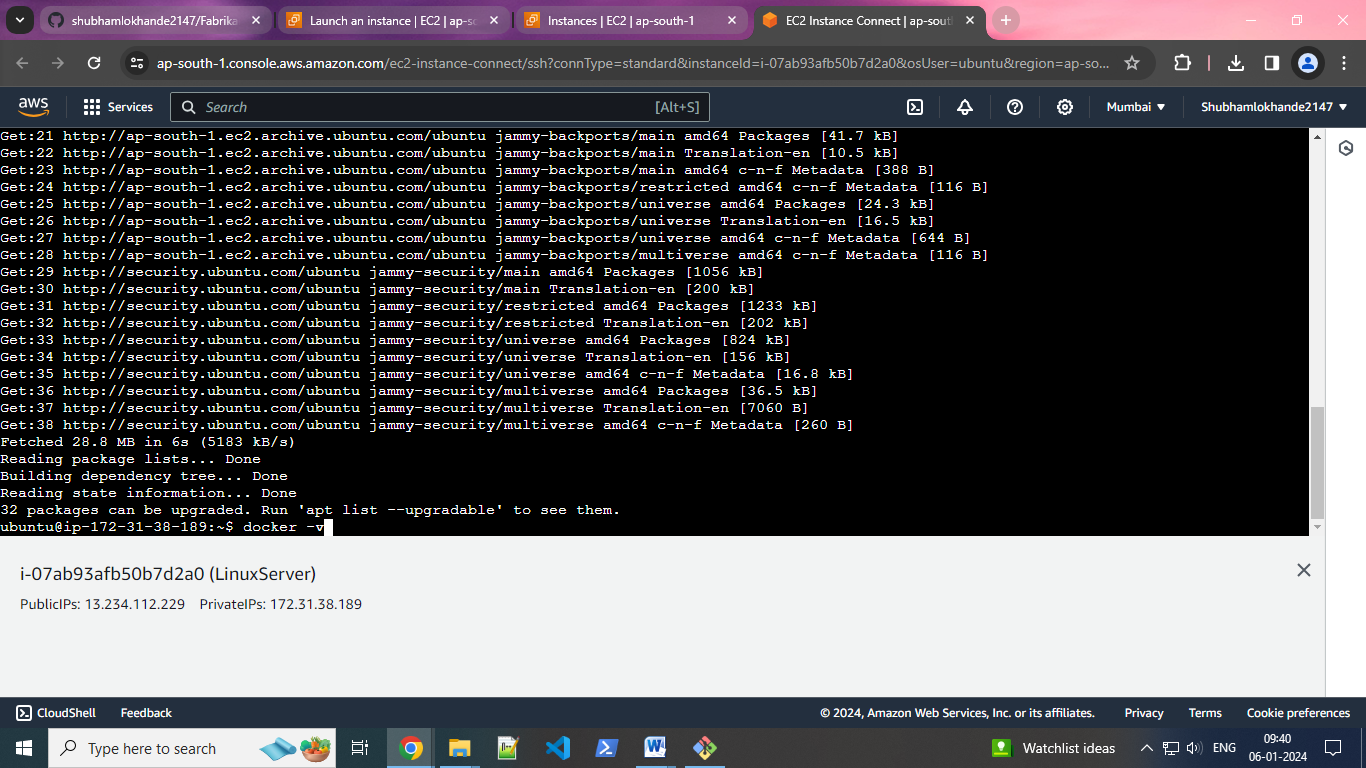
**3)virtual machine is launch -**



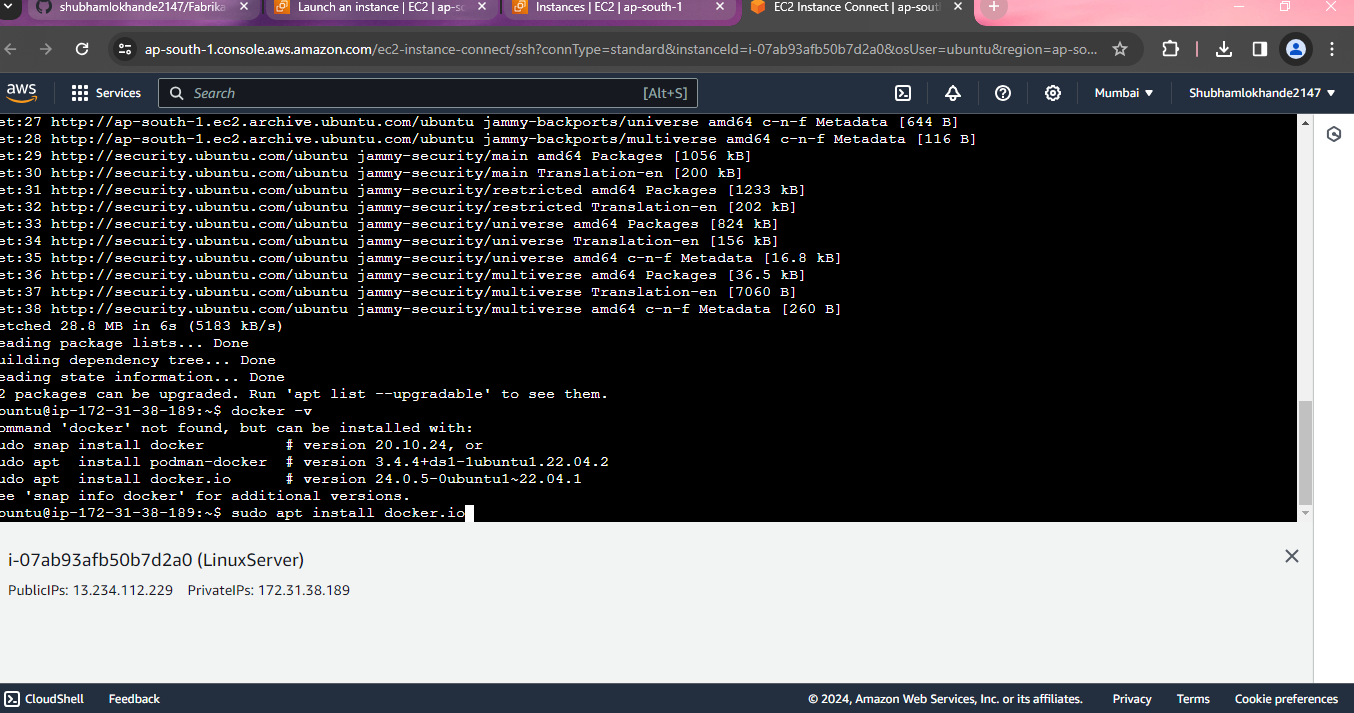
**4) sudo apt update command -**



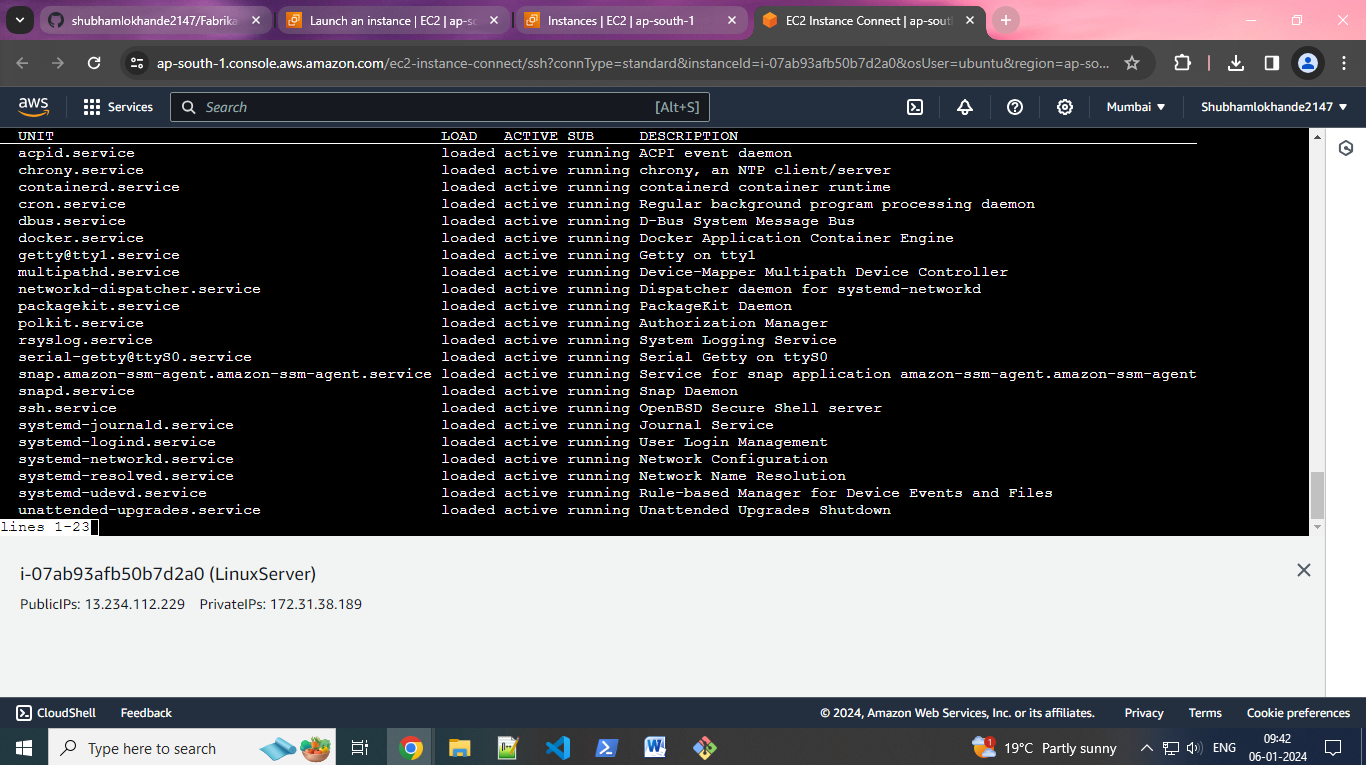
**5) check docker is install or not -**



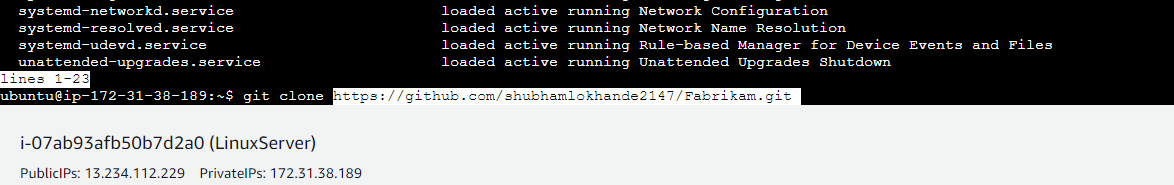
**6) sudo apt install docker.io -**



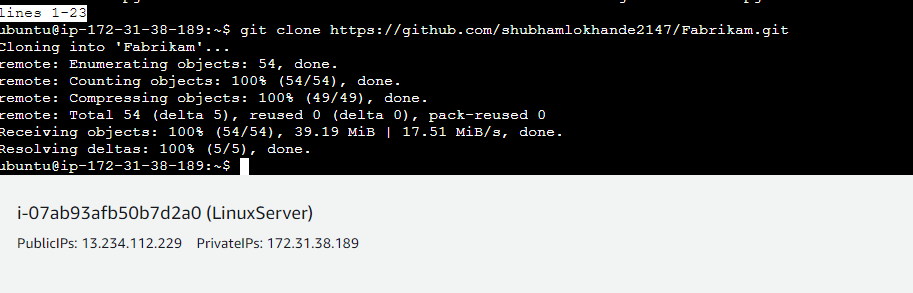
**7) install docker -**

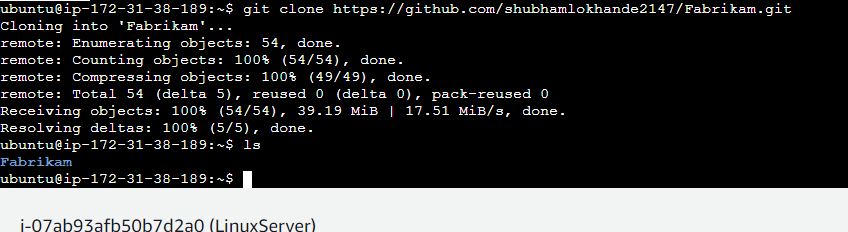


**8) git clone repository -**

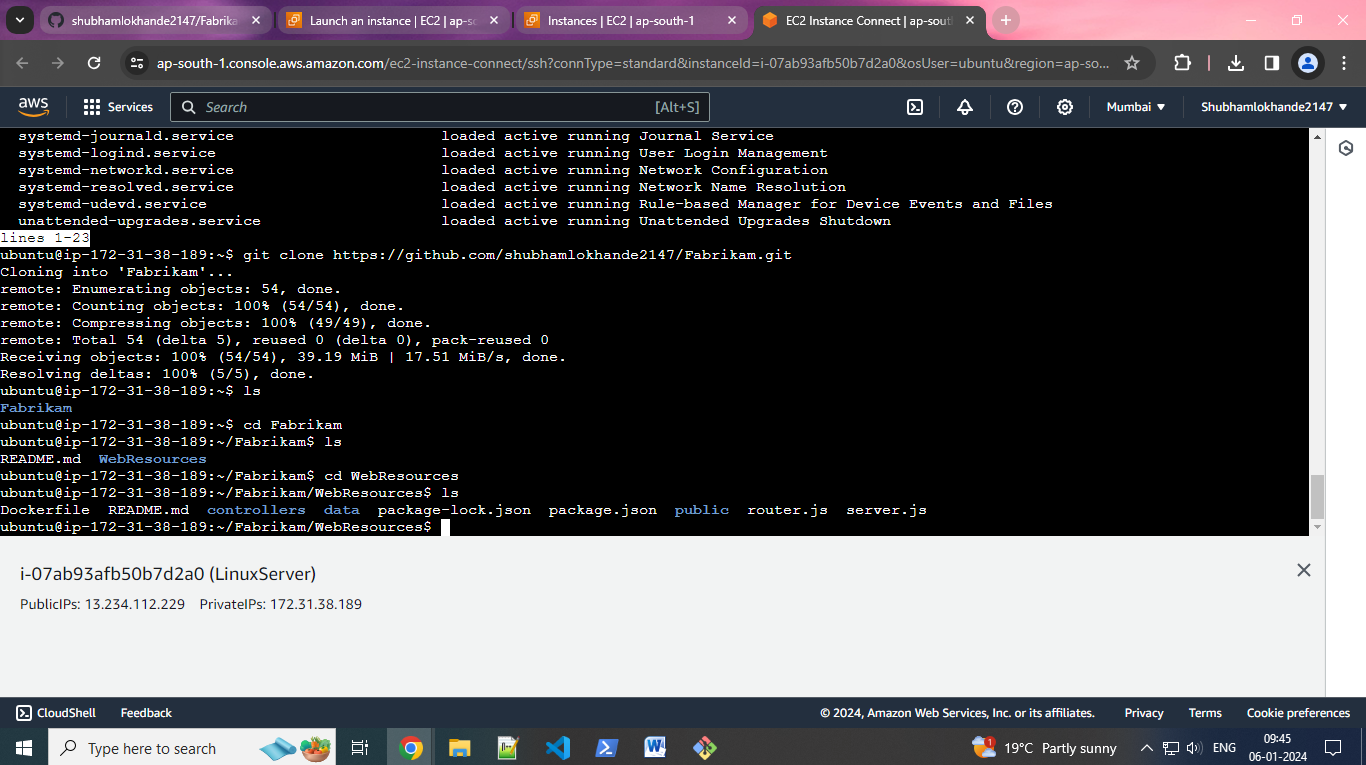


**9) Fabrikam Repository is clone -**

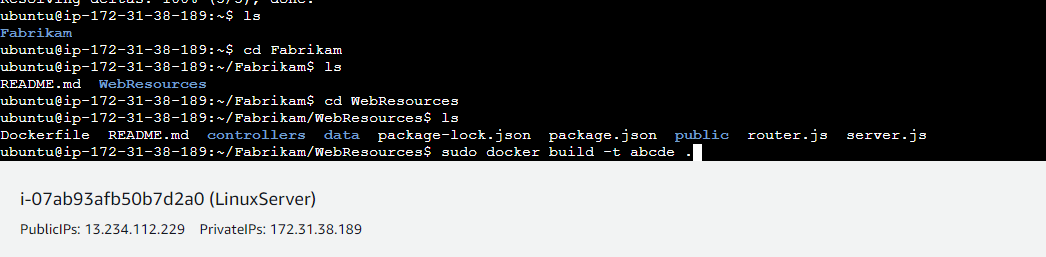


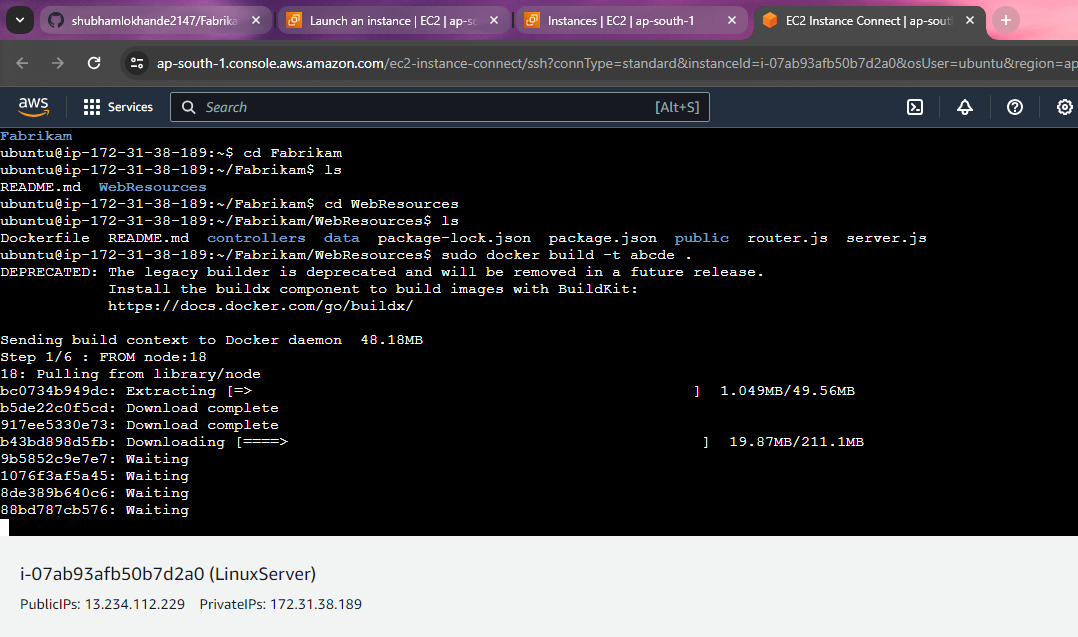


**10) cd Repository -**

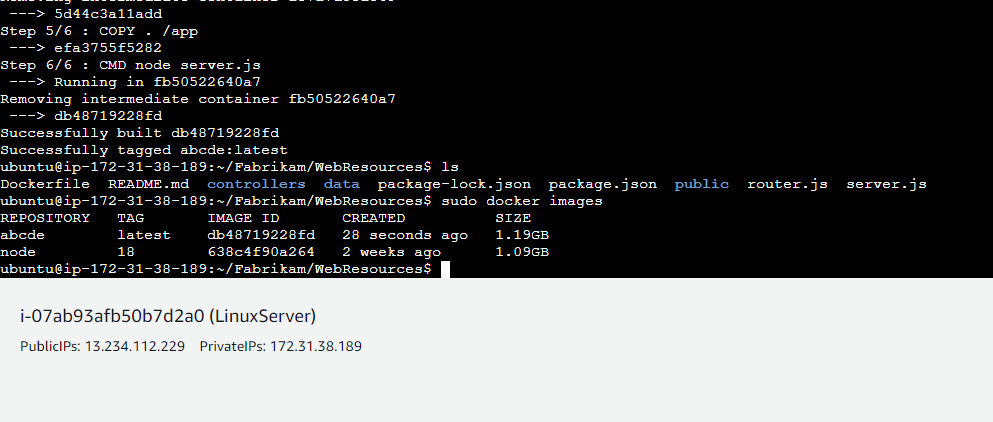


**11) build docker image -**

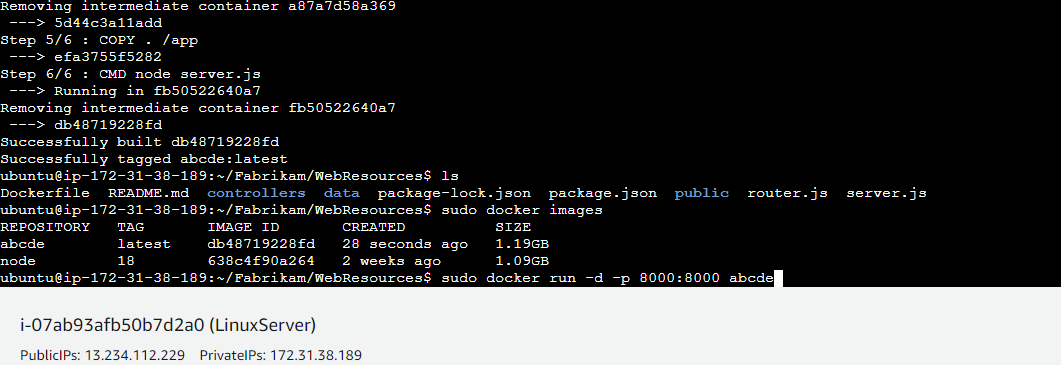




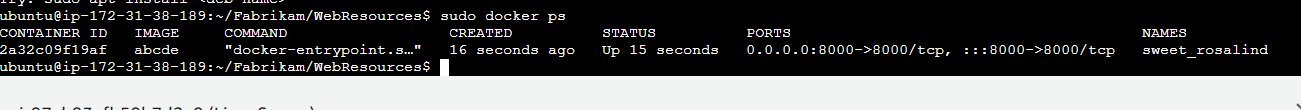
**12)images is created -**



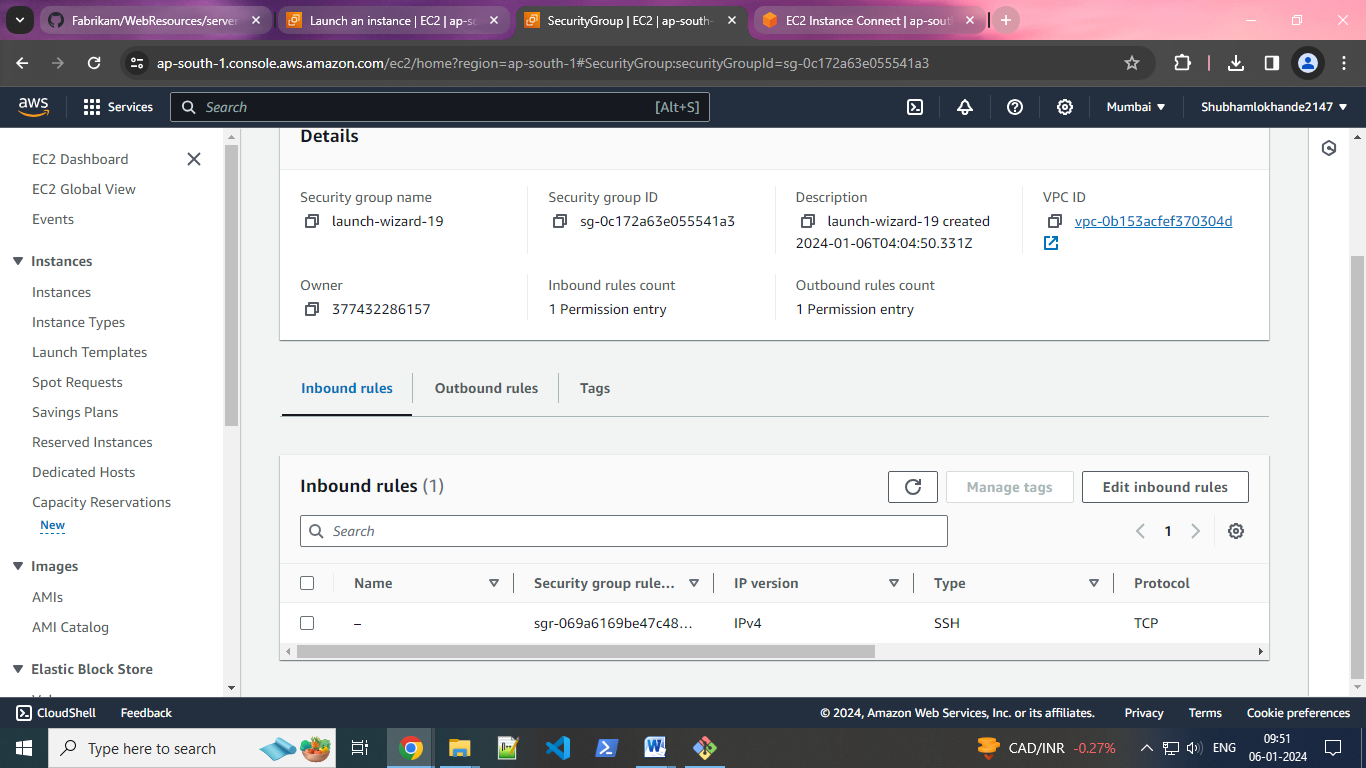
**13)run image -**



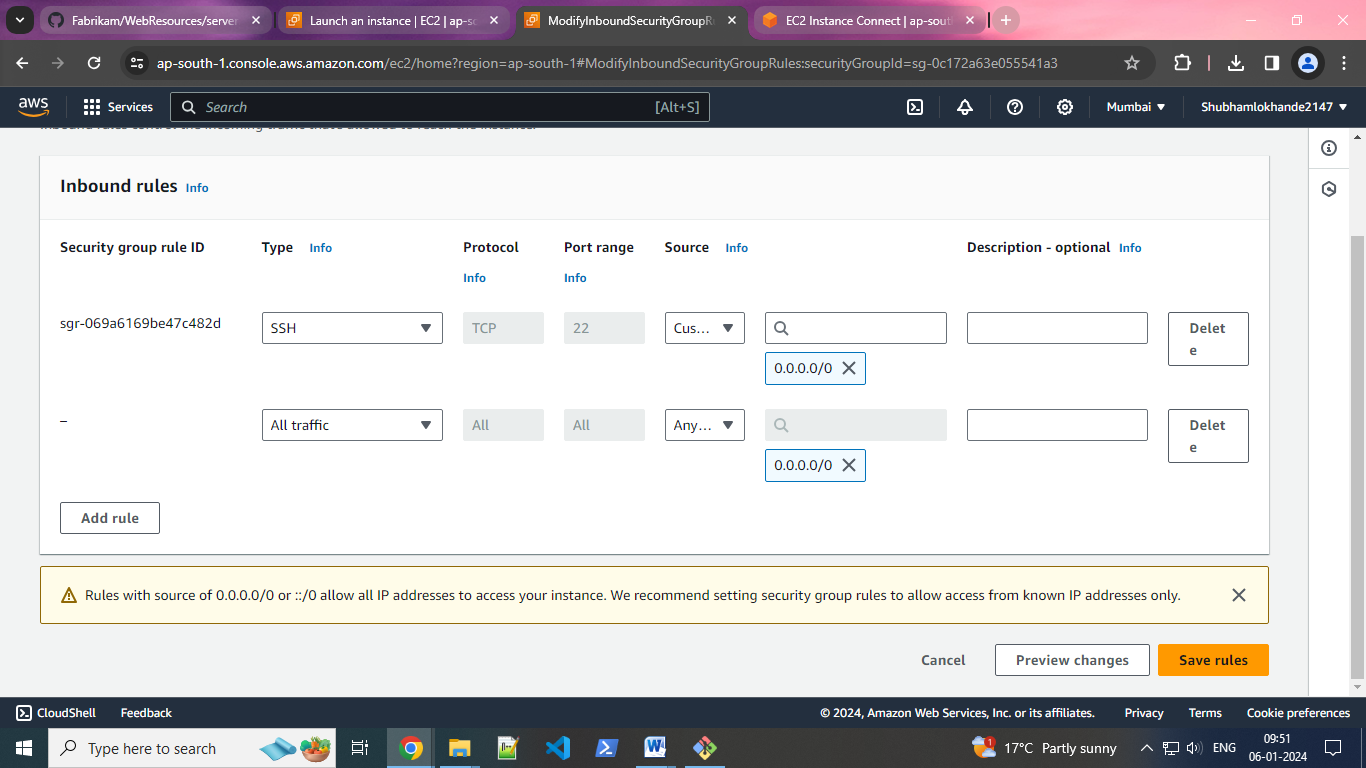
**14)container is created -**



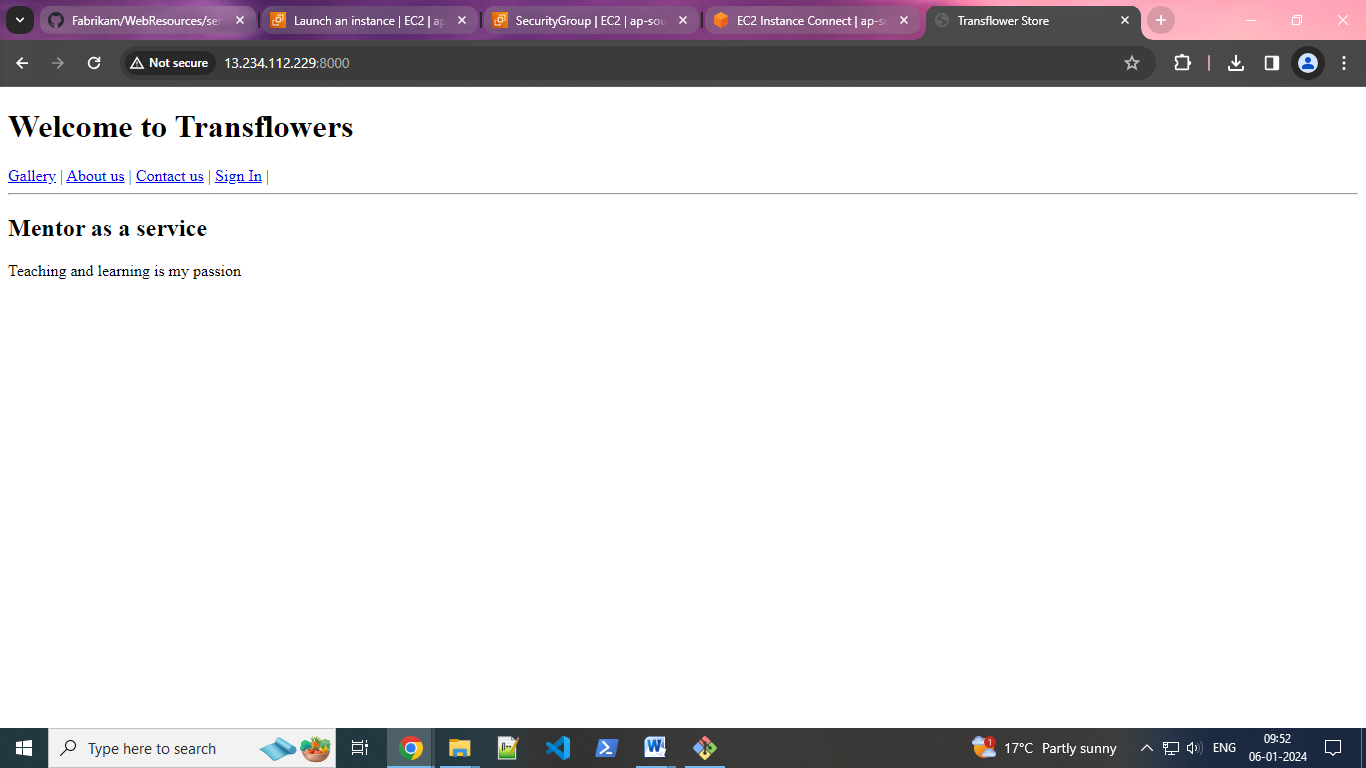
**15)firewall configuration -**

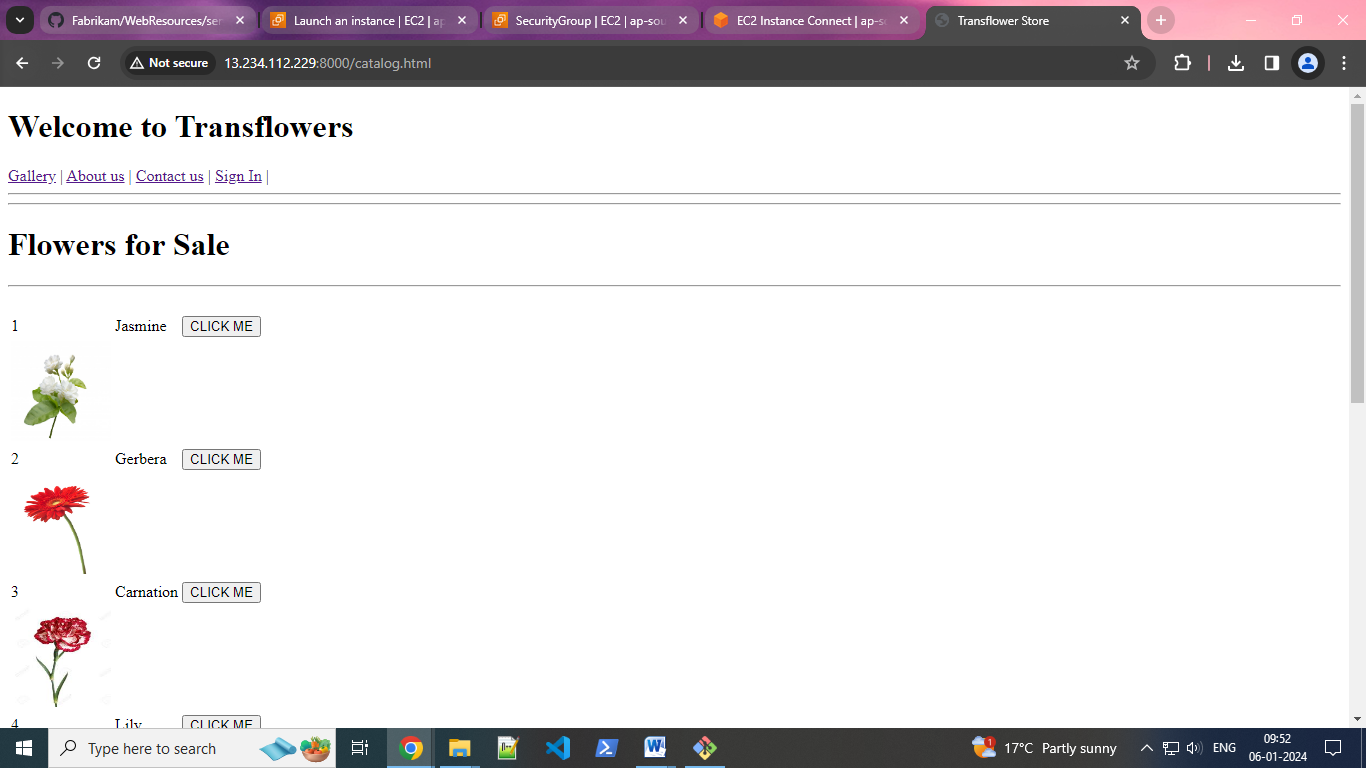


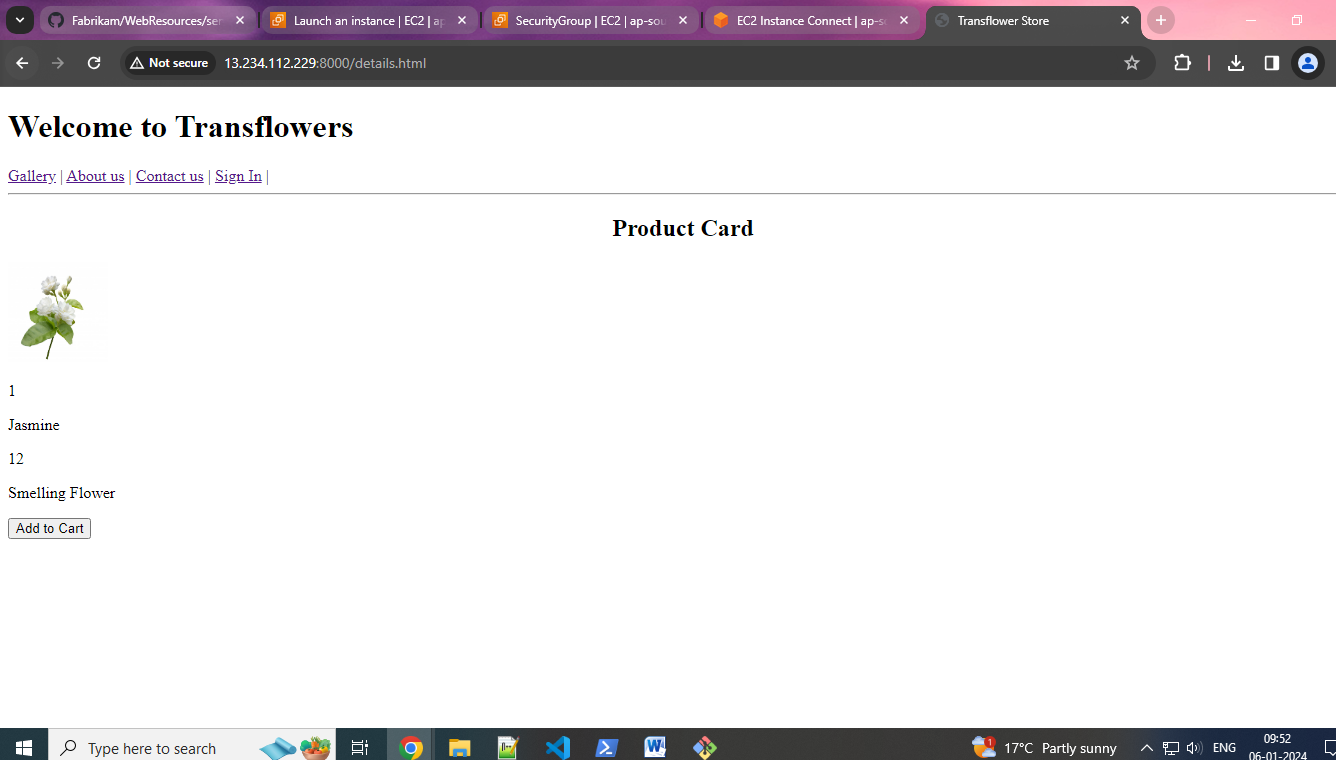
**16)set Inbound rule as All Trafic and AnyIPV4 -**

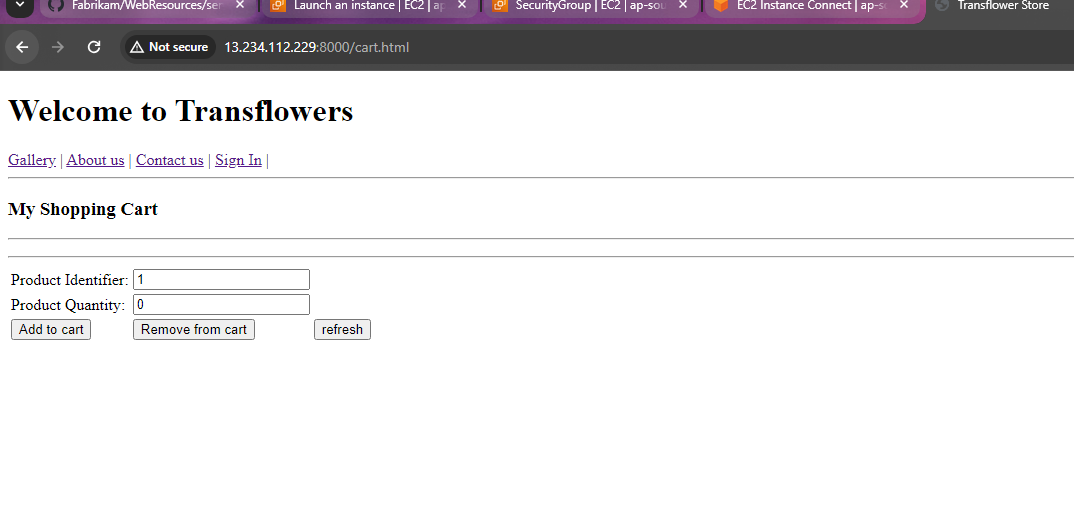


**17)IP address copy and paste in url ,then see hosting website -**

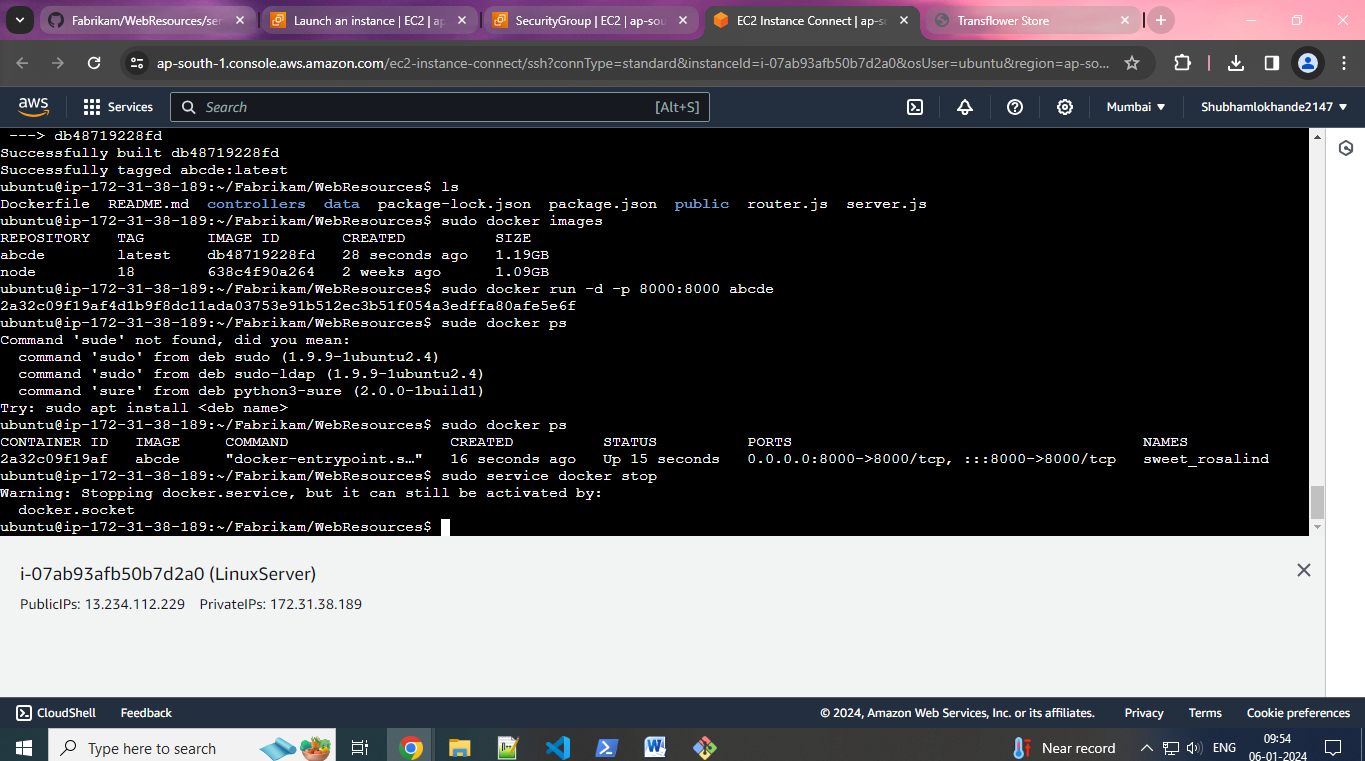








**18)stop dosker using “sudo service docker stop “-**



**19)stop docker here -**

