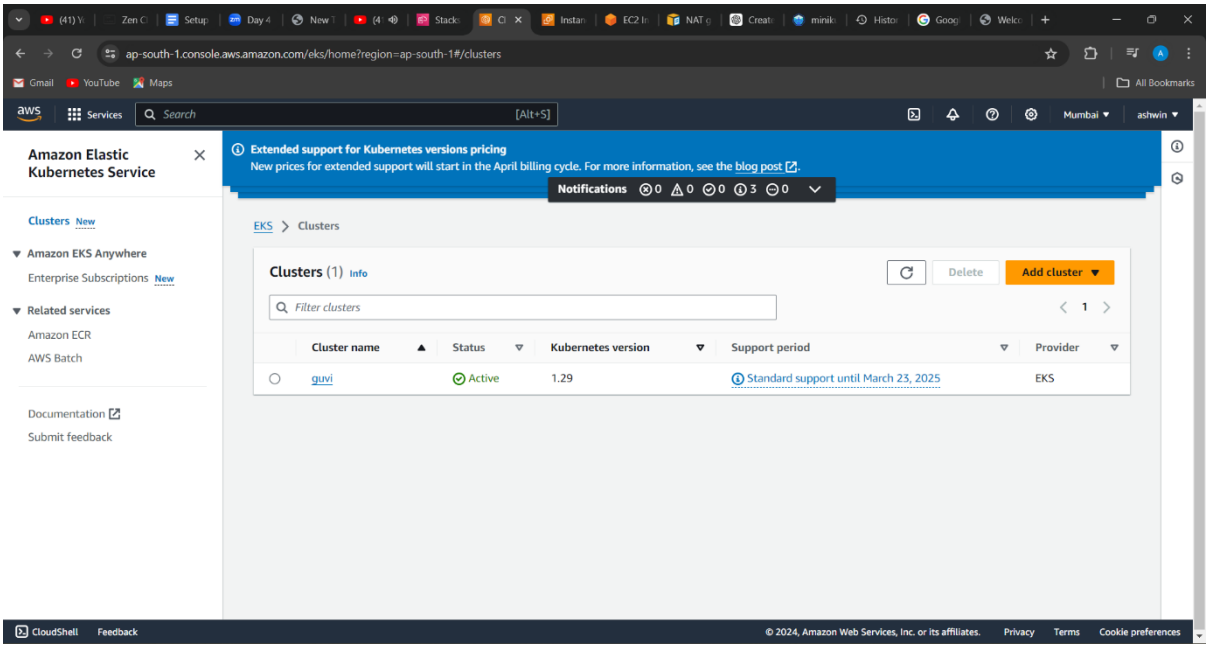
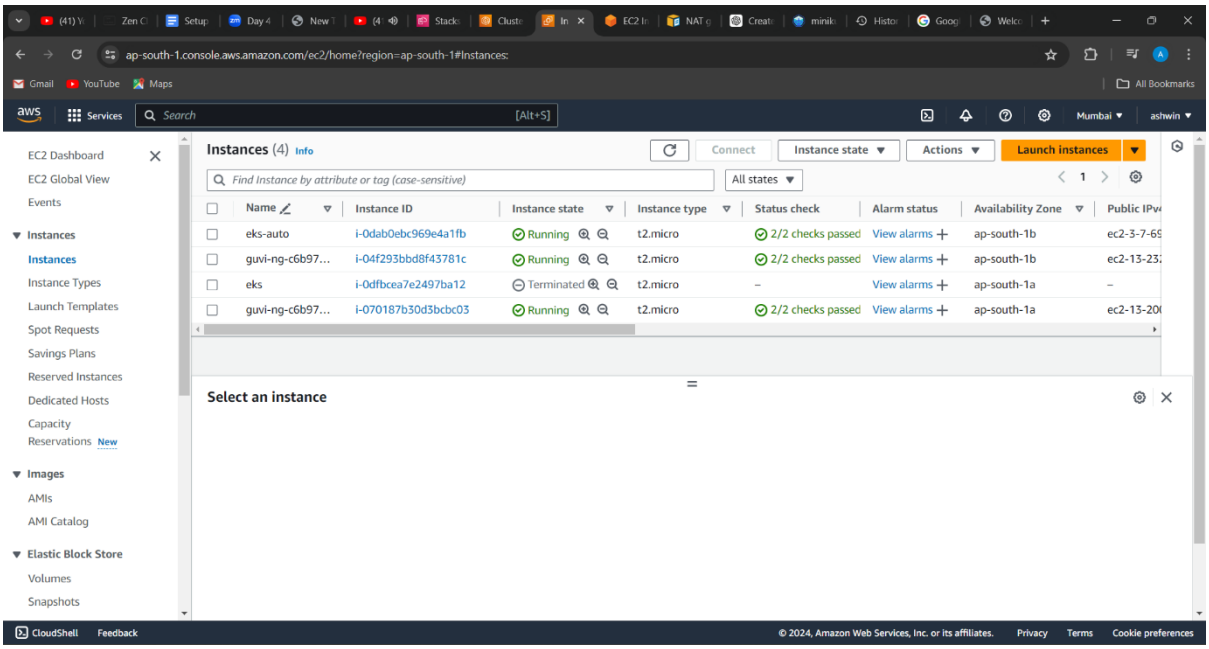
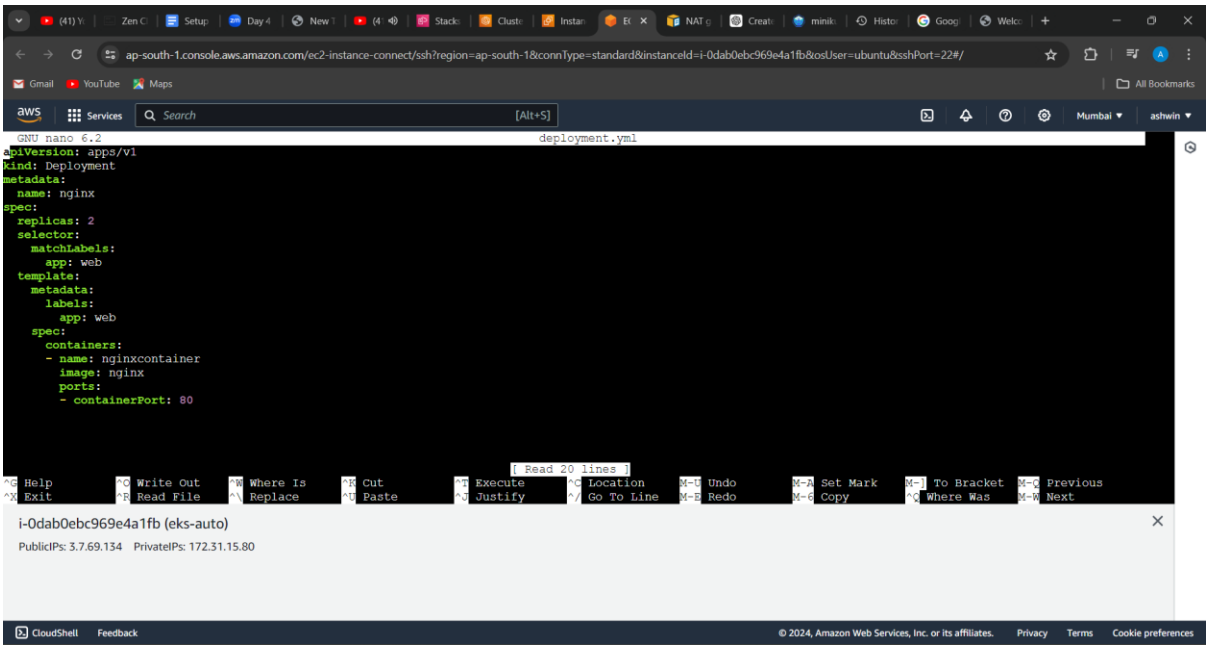
1. created eks cluster



2. 2nodes created



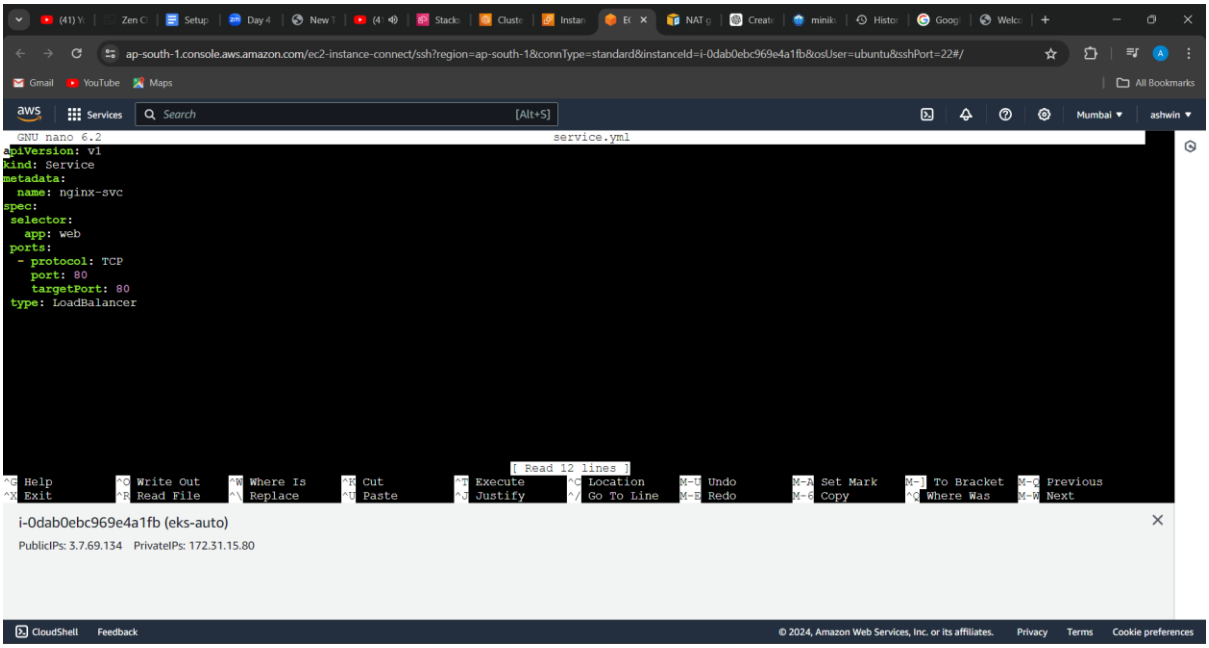
3. deployment file



4.created deployment

```
ubuntu@ip-172-31-15-80:~/deployments$ nano deployment.yml
ubuntu@ip-172-31-15-80:~/deployments$ kubectl create -f deployment.yml
deployment.apps/nginx created
```

5.created service file



6. created a service

```
ubuntu@ip-172-31-15-80:~/deployments$ nano service.yml
ubuntu@ip-172-31-15-80:~/deployments$ kubectl create -f service.yml
service/nginx-svc created
```

7.output of nginx page.