

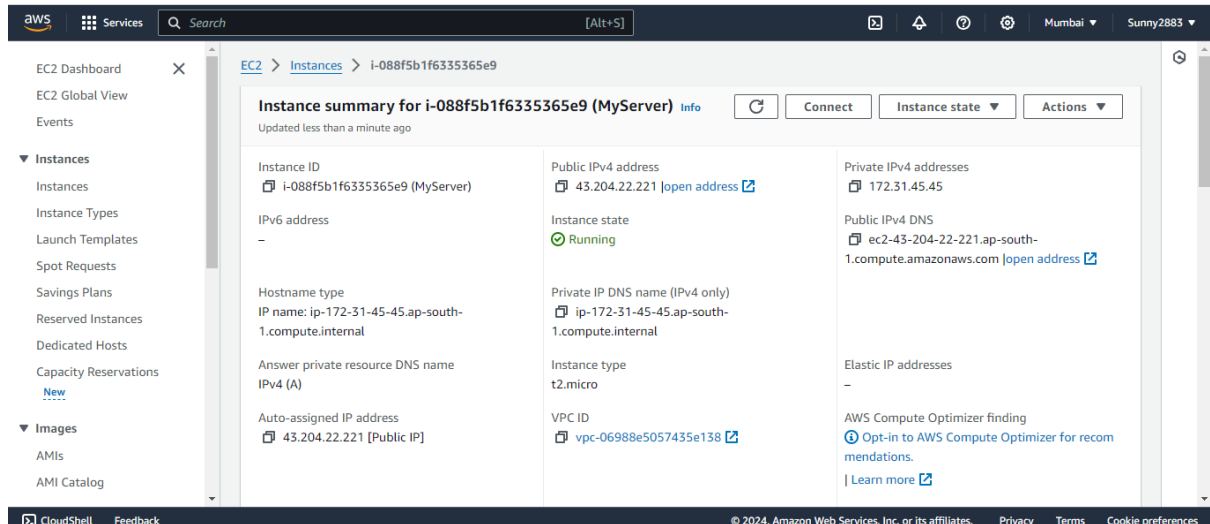
# Assignment:2

## Task:2

### Install Web Server:

1. Install a web server (e.g., Apache or Nginx) on the EC2 instance.

Step1: Connect to your EC2 instance.

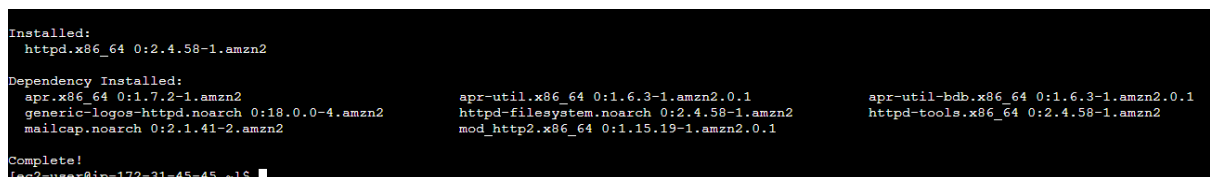


Step2: Use command

**Sudo yum install httpd**



Step4: Webserver installed



Step5: Start server using sudo systemctl start httpd

**sudo systemctl start httpd**

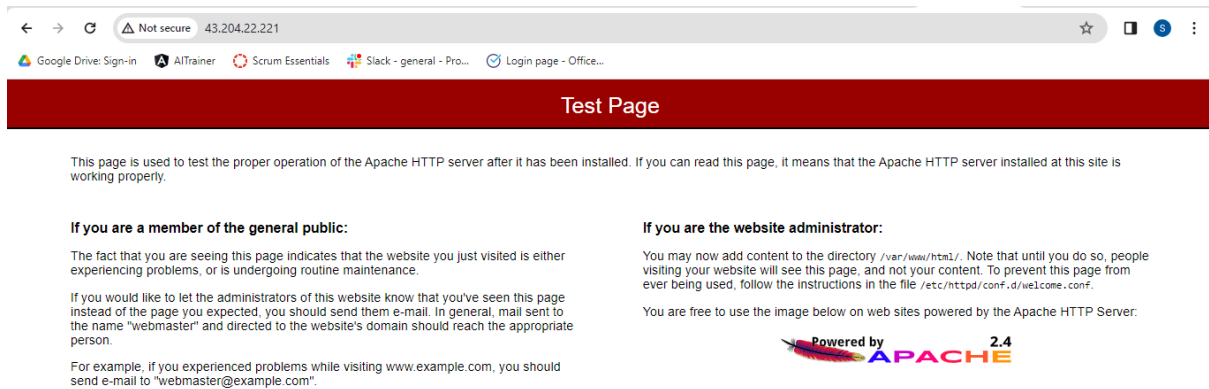
Step6: Enable swerver using command sudo systemctl enable httpd

**sudo systemctl enable httpd**

```
[ec2-user@ip-172-31-45-45 ~]$ sudo systemctl start httpd
[ec2-user@ip-172-31-45-45 ~]$ sudo systemctl enable httpd
Created symlink from /etc/systemd/system/multi-user.target.wants/httpd.service to /usr/lib/systemd/system/httpd.service.
[ec2-user@ip-172-31-45-45 ~]$
```

2. Check that any PC can access your Webpage.

My public IP address 43.204.22.221 is working and can be accessible by any pc.



3. Share your IP address.

(Ip address changes once we stop the instance)

Public ip address: - **43.204.22.221**