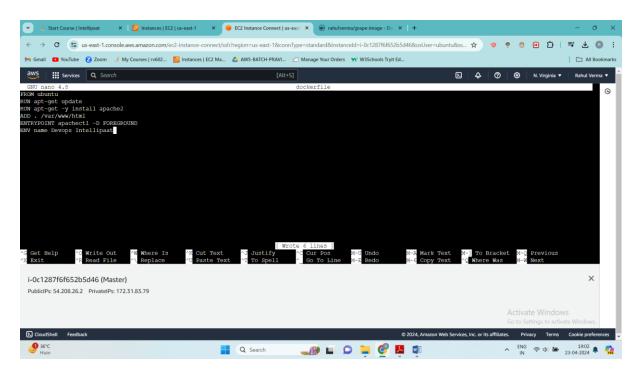
Creating an image using docker file

Operation 1: To create a custom docker image we first need to write down all the various commands just like given below in a docker file

mkdir <directory_name>
cd grape
sudo nano dockerfile

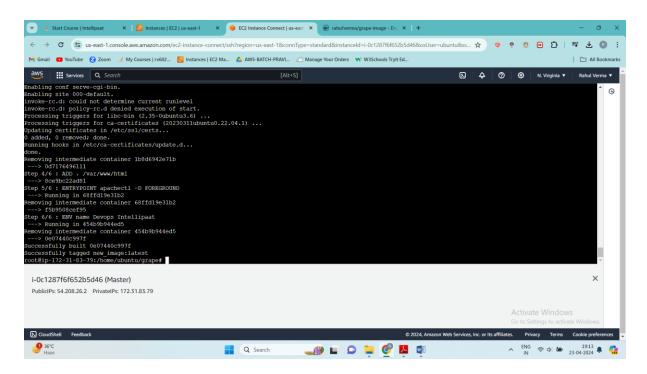
Now paste the following commands-

FROM ubuntu
RUN apt-get update
RUN apt-get -y install apache2
ADD . /var/www/html
ENTRYPOINT apachectl -D FOREGROUND
ENV name Devops Intellipaat



Operation 2: Then using the docker build command, build the image.

Is docker build -t <image_name> .



Now let's check images docker images

```
root@ip-172-31-83-79:/home/ubuntu/grape# docker images
REPOSITORY
                                    IMAGE ID
                                                   CREATED
                         TAG
                                                                   SIZE
new image
                                    0e07440c997f
                                                   2 minutes ago
                                                                   237MB
                         latest
rahu1verma/grape-image
                         latest
                                    54b9cde34584
                                                   3 hours ago
                                                                   237MB
ubuntu
                                    7af9ba4f0a47
                                                   12 days ago
                         latest
                                                                    77.9MB
root@ip-172-31-83-79:/home/ubuntu/grape#
```