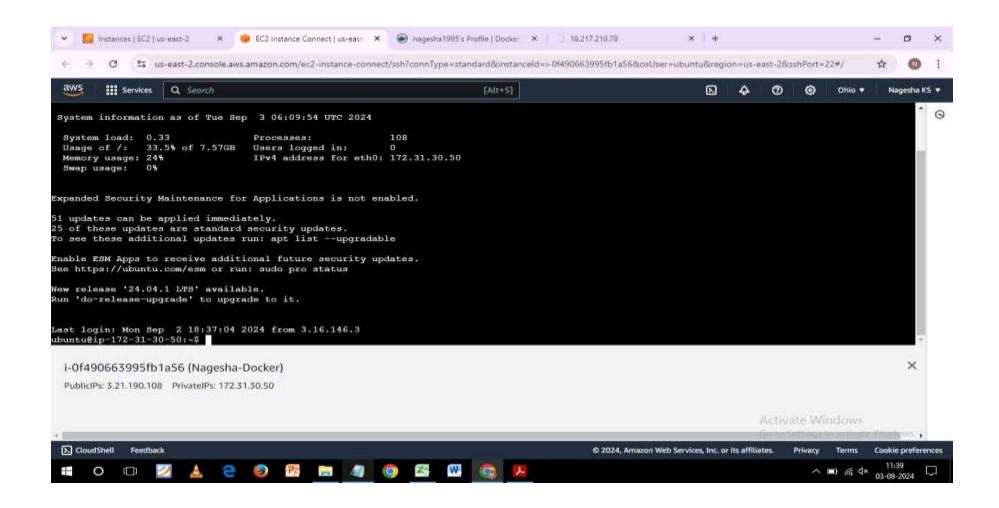
## **AWS Solutions Architect Certification Training**

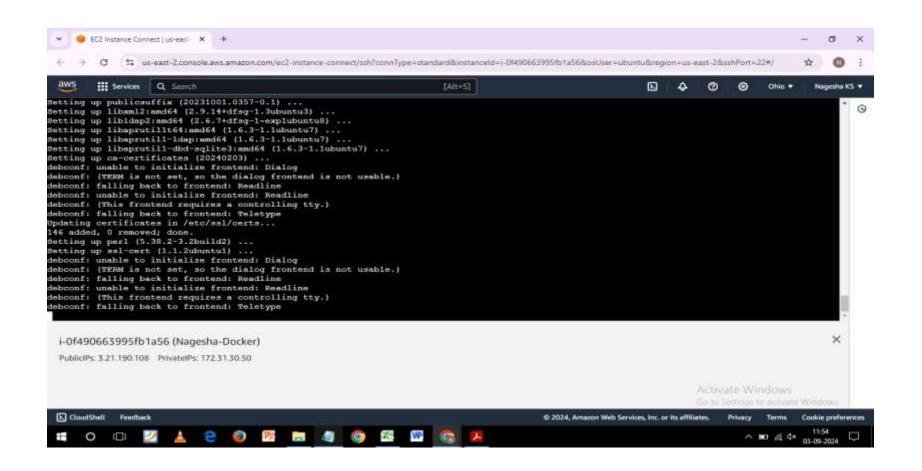
support@intellipaat.com - +91-7022374614 - US: 1-800-216-8930 (Toll Free)

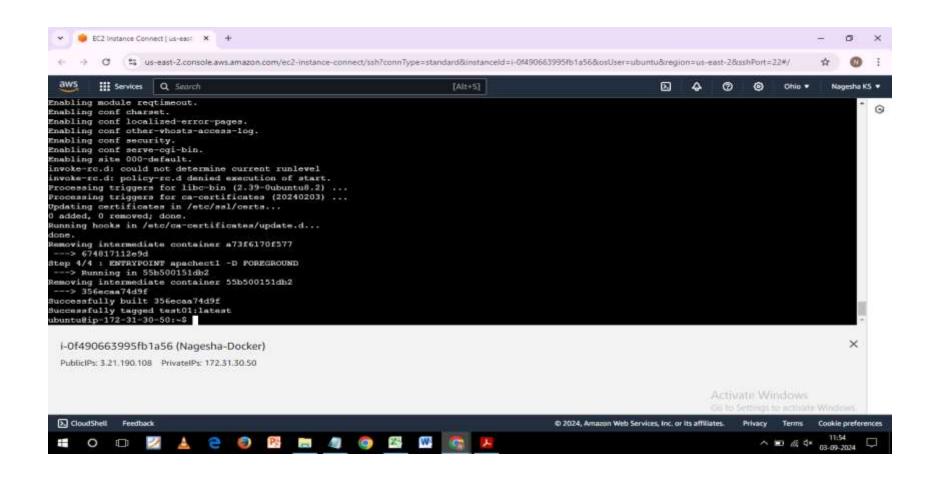
DevOps-Module-03 Docker-I-Assignment-4 COMPLETED by Nagesha KS Please check the following screenshots for each question.

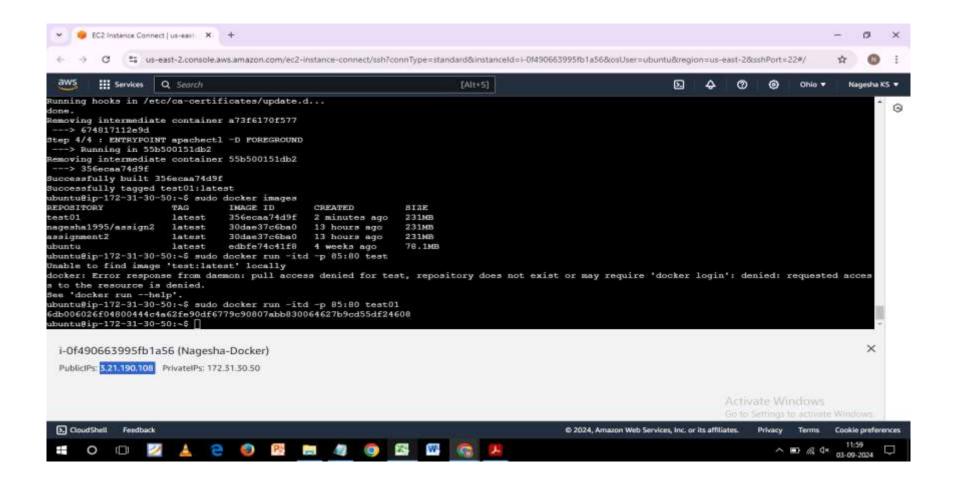
## **Tasks To Be Performed:**

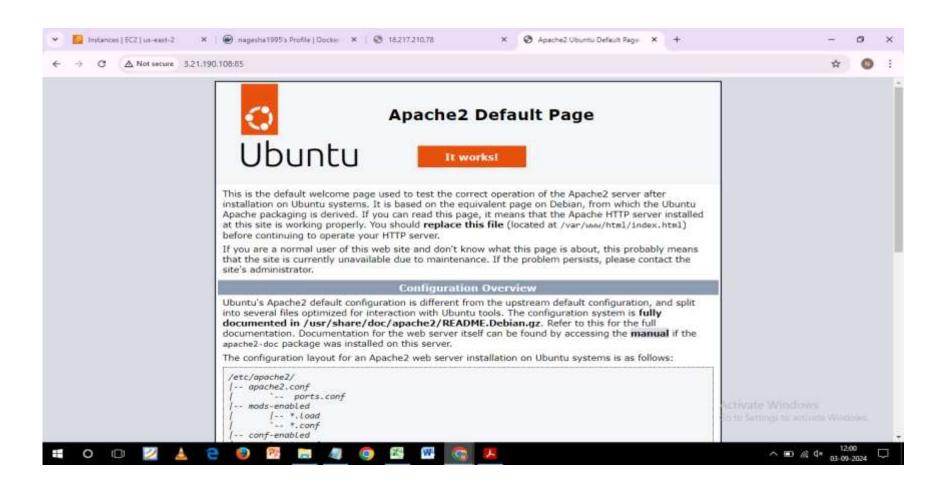
- 1. Create a Dockerfile with the following specs:
  - Ubuntu container
  - Apache2 installed
  - Apache2 should automatically run once the container starts
- 2. Submit the Dockerfile for assignment completion











## **Docker commands**

start AWS EC2 instance connect

sudo nano Dockerfile FROM ubuntu RUN apt update RUN apt-get install apache2 -y ENTRYPOINT apachectl -D FOREGROUND

sudo docker build . -t test01

sudo docker images sudo docker run -itd -p 85:80 test

http://3.21.190.108:85/ in browser

here :85 has to be added to Public IP as 85 is the port