Create a ubuntu container and install httpd with clone of apache website from git

vi Dockerfile

# Use Ubuntu as the base image

FROM ubuntu

# Update packages and install Apache web server

RUN apt-get update && apt-get install -y apache2

# Expose port 8089 for the website

EXPOSE 8089

# Clone website code from GitHub and copy to appropriate directory

RUN apt-get install -y git

RUN git clone https://github.com/akshu20791/apachewebsite.git /var/www/html

# Start the Apache web server

CMD ["apache2ctl", "-D", "FOREGROUND"]

docker build -t my-apache-image .

docker run -d -p 8089:80 my-apache-image

<<public ip>>:8089