Prepared the following dockerfile for the hello-world:-

FROM python:3.9-slim-buster

WORKDIR /app

COPY requirements.txt.

RUN pip install --no-cache-dir -r requirements.txt

COPY..

EXPOSE 5000

CMD ["python", "app.py"]

created the docker container using the same dockerfile

docker build -t hello-world.

docker run --name hello-world -d -p 5000:5000 hello-world

At the time of running the instance the public IP was <a href="http://3.90.204.209:5000/">http://3.90.204.209:5000/</a>



However while you will be testing kindly ping me on my whatsapp, so that I will restart the instance, and then you can cross-check. As I am not leaving the instance running, so as to save the cost.