Sprint - 4 Team ID: PNT2022TMID03794

Dockerfile

```
** Dockerfile 1 ×

** Dockerfile > ...

1    FROM python:3.8.0

2    WORKDIR final

3    COPY requirements.txt requirements.txt

4    RUN pip install -r requirements.txt

5    COPY ..

6    CMD [ "python3", "-m" , "flask", "run", "--host=0.0.0.0"]

7
```

Building docker image

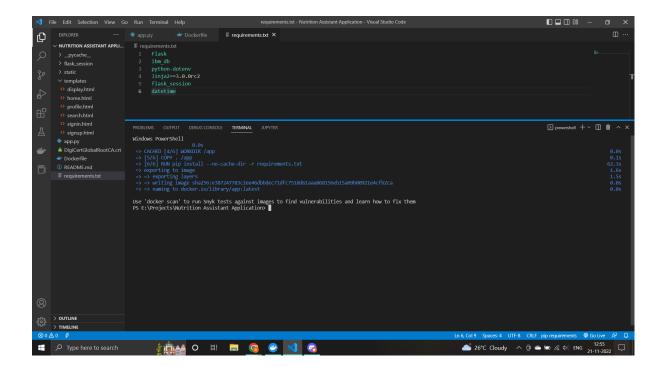
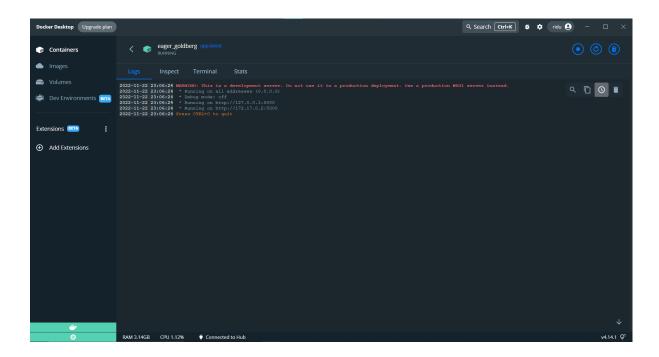
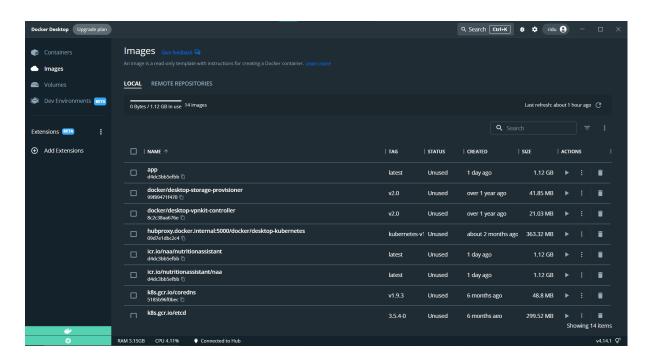


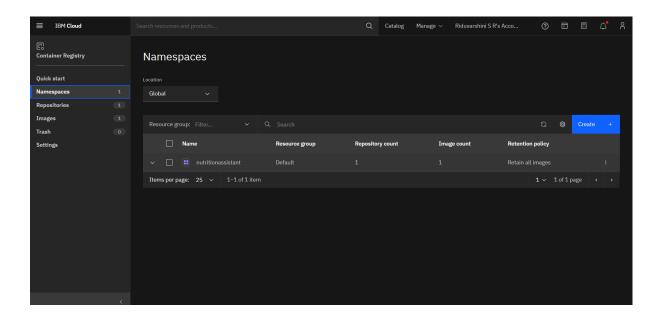
Image running in container



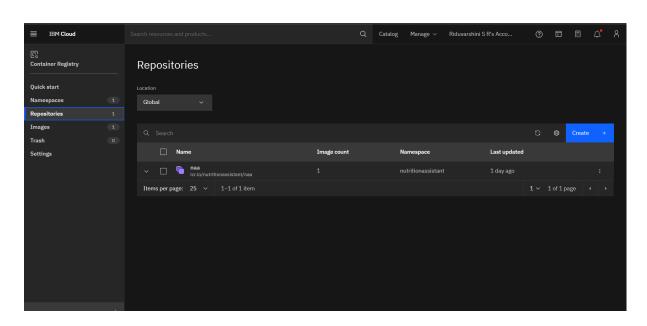
Docker images



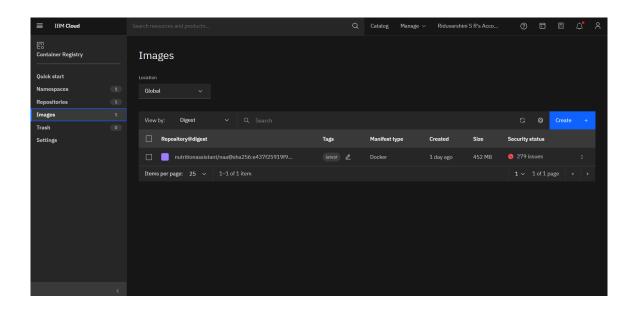
Namespace



Repository



Image



Kubernetes deployment

