

Dockerfile

```
1# Use an official Python runtime as a parent image
2FROM python:2.7-slim
3
4# Set the working directory to /app
5WORKDIR /app
6
7# Copy the current directory contents into the container at /
  app
8COPY . /app
9
10# Install any needed packages specified in requirements.txt
11RUN pip install --trusted-host pypi.python.org -r
    requirements.txt
12
13# Make port 80 available to the world outside this container
14EXPOSE 80
15
16# Define environment variable
17ENV NAME World
18
19# Run app.py when the container launches
20CMD ["python", "app.py"]
21
```