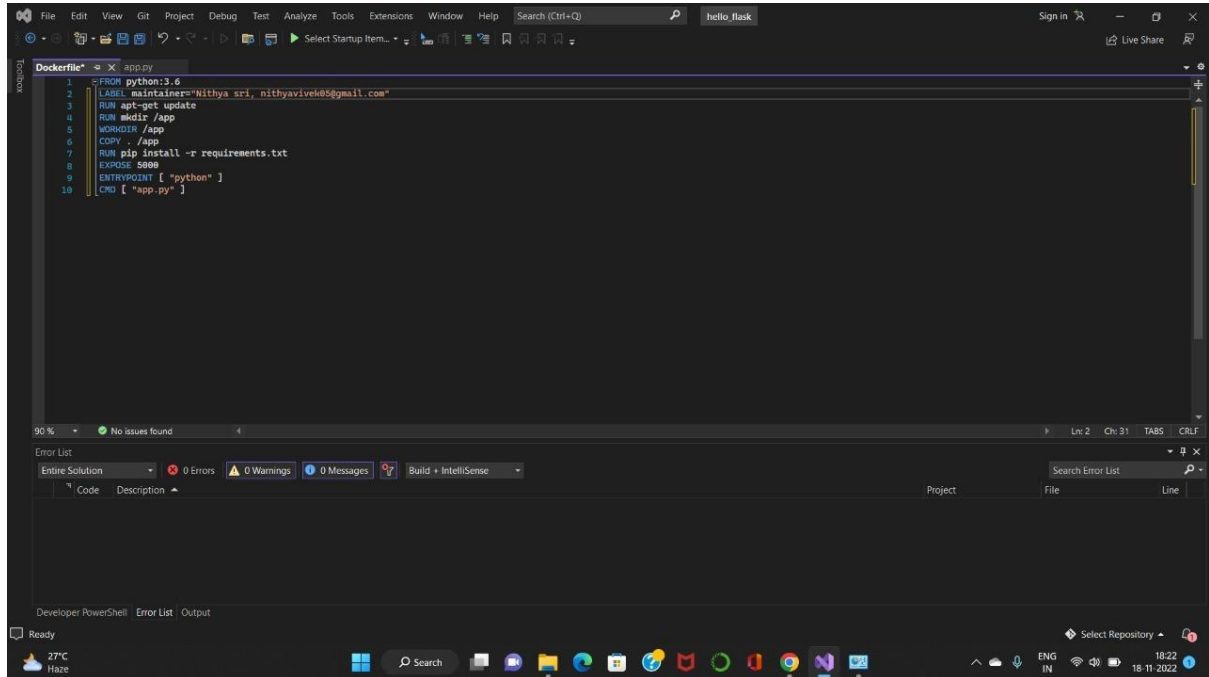


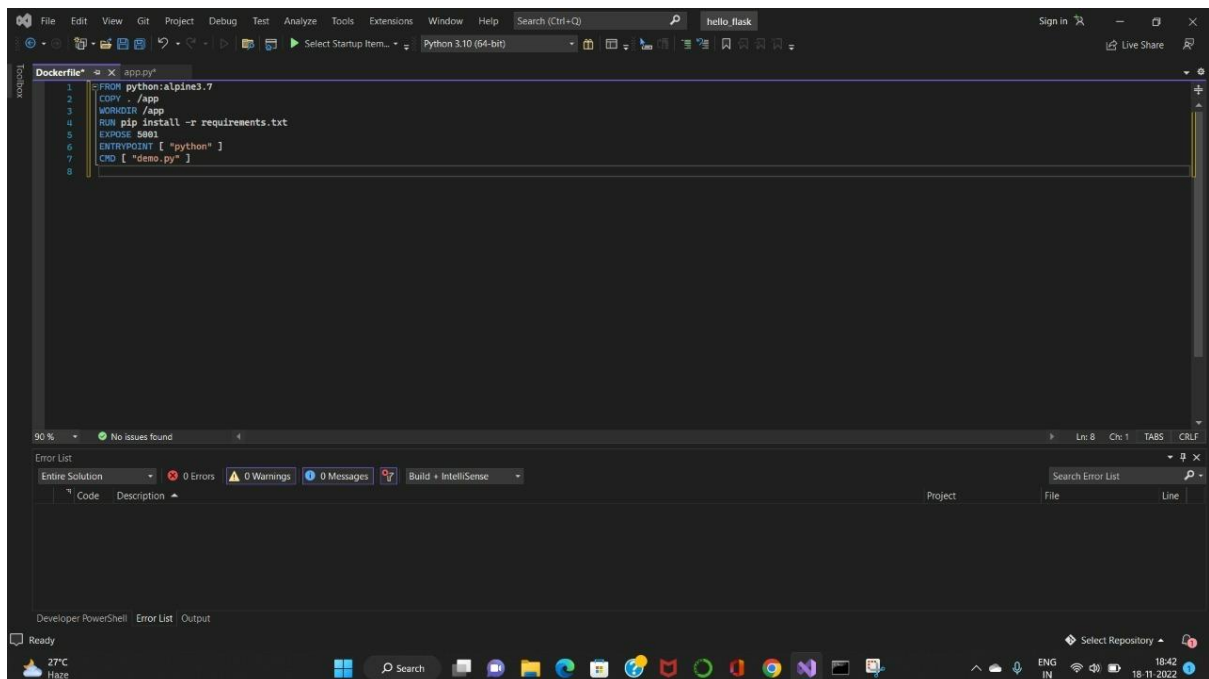
Creating Docker Image For Flask App



The image shows a Visual Studio Code editor window with a Dockerfile open. The Dockerfile contains the following instructions:

```
1 FROM python:3.6
2 LABEL maintainer="Withya sri, nithyavivek@gmail.com"
3 RUN apt-get update
4 RUN mkdir /app
5 WORKDIR /app
6 COPY . /app
7 RUN pip install -r requirements.txt
8 EXPOSE 5000
9 ENTRYPOINT ["python"]
10 CMD ["app.py"]
```

The editor interface includes a menu bar at the top, a toolbar, and a status bar at the bottom. The status bar shows "90%" zoom, "No issues found", and "0 Errors". The bottom status bar displays the system tray with a temperature of 27°C and the date 18-11-2022.



The image shows a Visual Studio Code editor window with a Dockerfile open. The Dockerfile contains the following instructions:

```
1 FROM python:alpine3.7
2 COPY . /app
3 WORKDIR /app
4 RUN pip install -r requirements.txt
5 EXPOSE 5000
6 ENTRYPOINT ["python"]
7 CMD ["demo.py"]
```

The editor interface is similar to the first image, but the status bar shows "Python 3.10 (64-bit)" in the top right corner. The bottom status bar displays the system tray with a temperature of 27°C and the date 18-11-2022.

```
* Serving Flask app "demo" (lazy loading)
* Environment: production
  WARNING: This is a development server. Do not use it in a production deployment.
  Use a production WSGI server instead.
* Debug mode: on
* Running on http://0.0.0.0:5001/ (Press CTRL+C to quit)
* Restarting with stat
* Debugger is active!
```