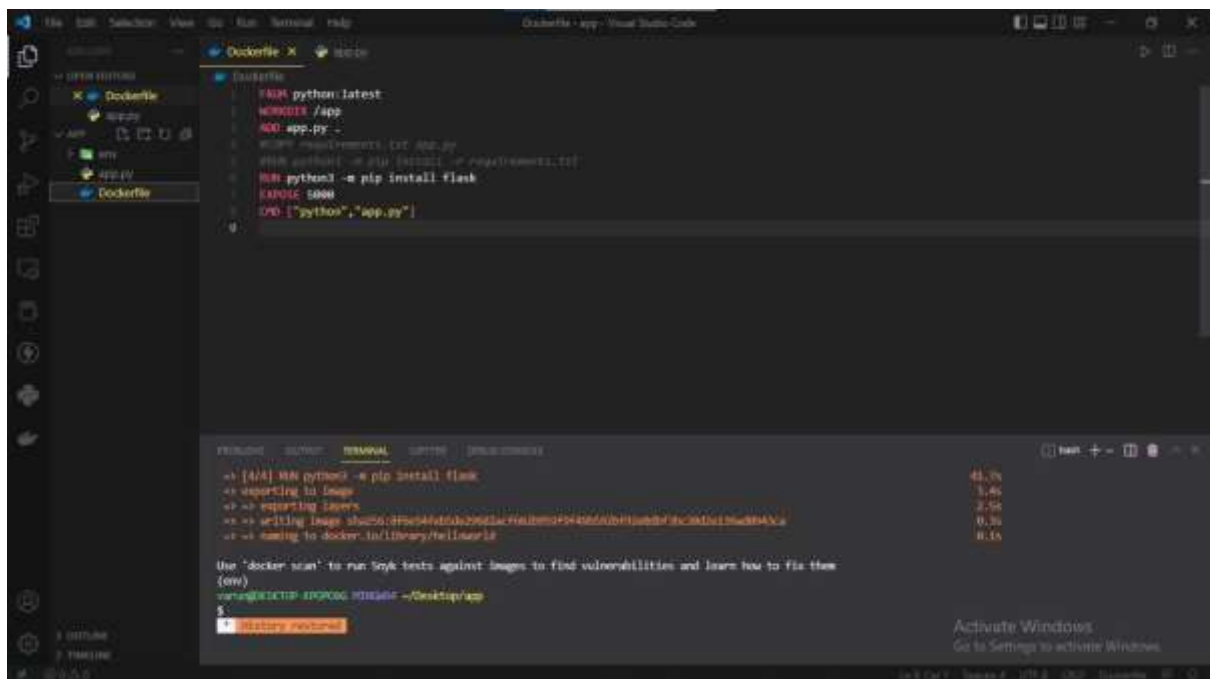


# Containerize the application

Team ID	PNT2022TMID13821
Project Name	Personal Expense Tracker Application
Team Members	Shaju V Nandhakumar K Sandeep S Sathish J

## 1. Docker file



The image shows a Dockerfile in Visual Studio Code and its build output in the terminal. The Dockerfile contains the following instructions:

```
Dockerfile
FROM python:latest
WORKDIR /app
ADD app.py -
RUN python3 -m pip install flask
EXPOSE 5000
CMD ["python", "app.py"]
```

The terminal output shows the build process:

```
➜ [4/4] RUN python3 -m pip install flask
-- exporting to image
-- exporting layers
-- writing image sha256:0f96447d0c29e1aef4b0b0f948da0b810a0b7f9c0d1e1b0b0a0a0a0a0a0a0a0a0a
--> naming to docker.io/library/telluswsl
```

Below the terminal output, there is a section titled "Use 'docker scan' to run Snyk tests against images to find vulnerabilities and learn how to fix them (ow)".

## 2. Docker Image

