

```
Editor  Tab 1  +  
FROM python:alpine  
  
COPY app.py /app.py  
  
CMD ["python", "/app.py"]
```

```
ubuntu:~$ mkdir python-docker && cd python-docker  
ubuntu:~/python-docker$ vi app.py  
ubuntu:~/python-docker$ vi Dockerfile  
ubuntu:~/python-docker$ docker build -t python-hello .  
DEPRECATED: The legacy builder is deprecated and will be removed in a future release.  
             Install the buildx component to build images with BuildKit:  
             https://docs.docker.com/go/buildx/  
  
Sending build context to Docker daemon  3.072kB  
Step 1/3 : FROM python:alpine  
alpine: Pulling from library/python  
f18232174bc9: Pull complete  
c7ea9f6d786a: Pull complete  
008685971843: Pull complete  
ce1e180c1f7c: Pull complete  
Digest: sha256:18159b2be11db91f84b8f8f655cd860f805dbd9e49a583ddaac8ab39bf4fe1a7  
Status: Downloaded newer image for python:alpine  
--> ece12c7dbf45  
Step 2/3 : COPY app.py /app.py  
--> b6b384c55fca  
Step 3/3 : CMD ["python", "/app.py"]  
--> Running in bd5915817f7a  
--> Removed intermediate container bd5915817f7a  
--> c6ef191bfb7d  
Successfully built c6ef191bfb7d  
Successfully tagged python-hello:latest  
ubuntu:~/python-docker$ docker run --rm python-hello  
Hello Docker!  
ubuntu:~/python-docker$
```