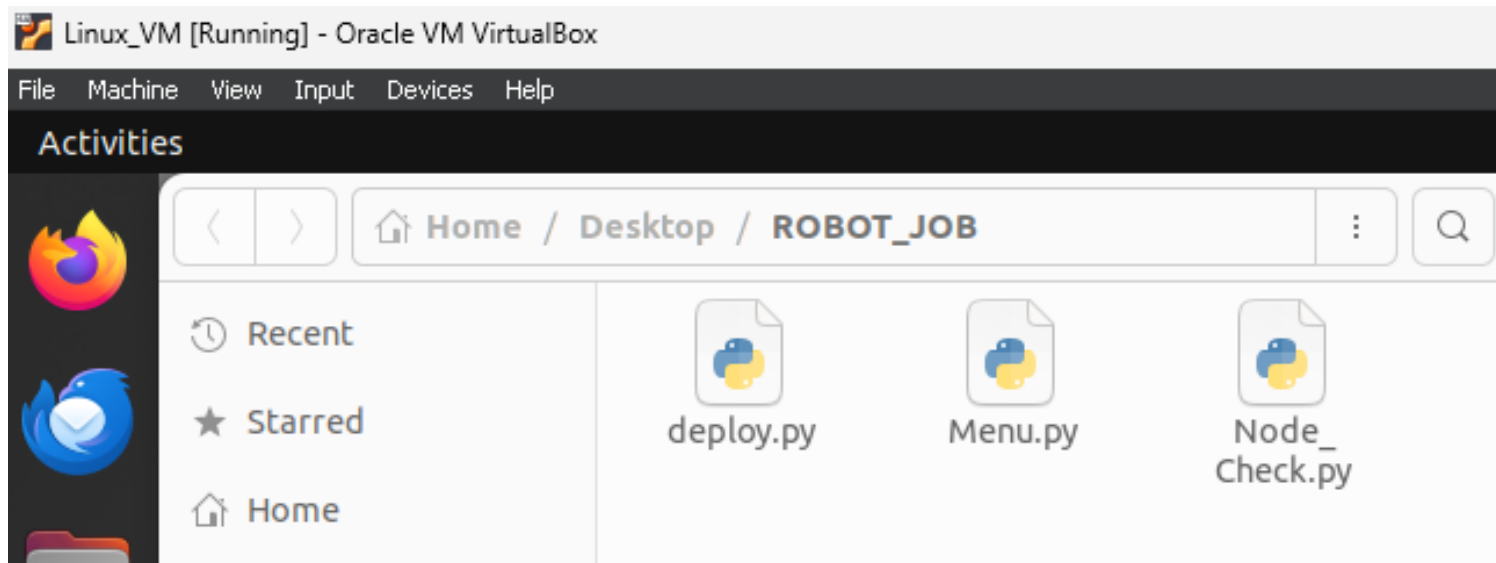
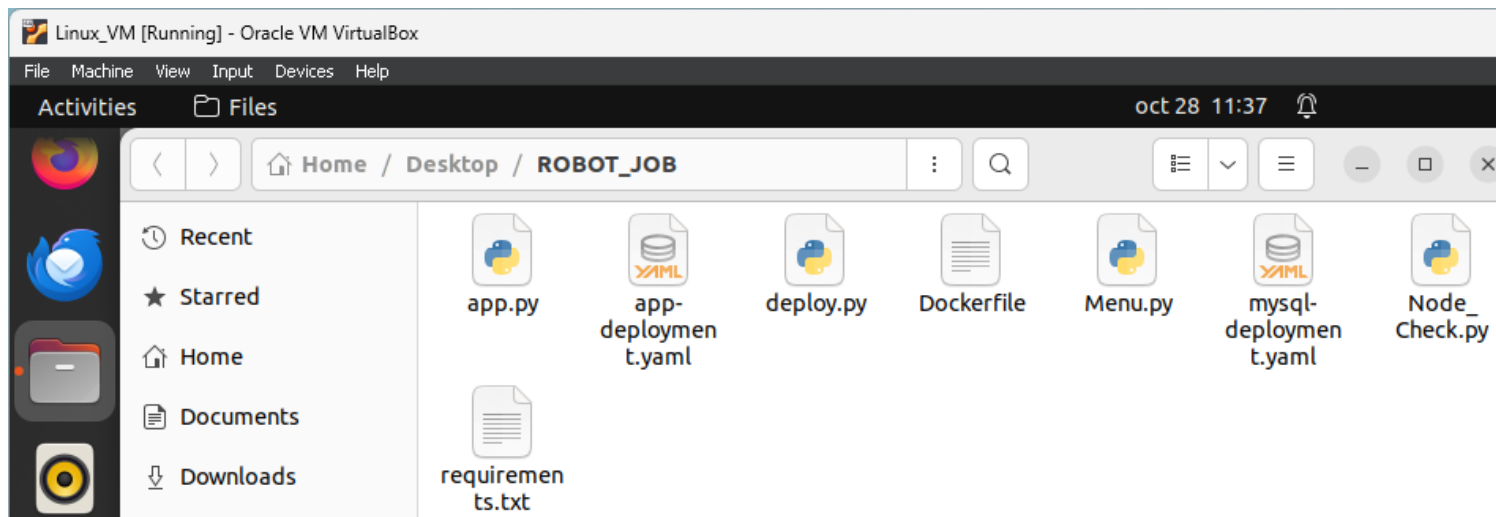


Original file content:



File content after deploy.py has ran:



```
Building Docker Image...
#0 building with "default" instance using docker driver

#1 [internal] load .dockerignore
#1 transferring context:
#1 transferring context: 2B 0.1s done
#1 DONE 0.6s

#2 [internal] load build definition from Dockerfile
#2 transferring dockerfile: 182B 0.2s done
#2 DONE 0.8s

#3 [internal] load metadata for docker.io/library/python:3.8-slim
#3 DONE 3.1s

#4 [1/5] FROM docker.io/library/python:3.8-slim@sha256:3324295e27596c2a4b3e53615af5ca3b280674208a24906db76812628c2ce4c8
#4 DONE 0.0s

#5 [internal] load build context
#5 transferring context: 6.74kB 1.0s done
#5 DONE 1.4s

#6 [2/5] WORKDIR /app
#6 CACHED

#7 [3/5] COPY requirements.txt requirements.txt
#7 CACHED

#8 [4/5] RUN pip install -r requirements.txt
#8 CACHED

#9 [5/5] COPY . .
#9 CACHED
```

```
#9 [5/5] COPY . .  
#9 CACHED  
  
#10 exporting to image  
#10 exporting layers done  
#10 writing image sha256:fffb7290b418b4dc5f7ca224c8e18891e0140f631615ab844ff1d15beb0a8462f  
#10 writing image sha256:fffb7290b418b4dc5f7ca224c8e18891e0140f631615ab844ff1d15beb0a8462f 0.1s done  
#10 naming to docker.io/library/myflaskapp 0.2s done  
#10 DONE 0.3s  
  
Deploying MySQL on Kubernetes...  
service/mysql-service unchanged  
deployment.apps/mysql unchanged  
  
Deploying Flask App on Kubernetes...  
service/flaskapp-service unchanged  
deployment.apps/flaskapp unchanged  
  
Deployment complete!  
  
In [2]:
```