```
soha@ubuntu:~/depi_r3/lec15$ curl http://192.168.49.2:30986
Hello, Docker!soha@ubuntu:~/dkubectl get pods -n apps -l app=flask-app-deploy -o wide
                               READY STATUS
                                                RESTARTS
                                                              AGE IP
                                                                               NODE
                                                                                         NOMINATED NODE READINESS GATES
flask-app-deploy-5d9457864b-sk7g5 1/1
                                                                   10.244.0.68 minikube
                                     Running
                                                0
                                                                                        <none>
                                                                                                       <none>
flask-app-deploy-f78f44f89-v5nmg
                              0/1
                                     Completed 7 (5m12s ago) 10m 10.244.0.71 minikube
                                                                                        <none>
                                                                                                       <none>
               c3/lec15$ docker build -t sobaach/simple flask approx 5
soha@ubuntu:~/depi_r3/lec15$ docker build -t sohaash/simple_flask_app:v0.5 .
[+] Building 10.6s (8/8) FINISHED
 => [internal] load build definition from Dockerfile
=> => transferring dockerfile: 153B
=> [internal] load metadata for docker.io/library/python:3.9.23-alpine3.22
=> [internal] load .dockerignore
=> => transferring context: 2B
=> [internal] load build context
soha@ubuntu:~/depi_r3/lec15$ docker push sohaash/simple_flask_app:v0.5
The push refers to repository [docker.io/sohaash/simple flask app]
9b5d614d82bb: Pushed
9b9be6ceb980: Pushed
a8f49dc9b18e: Layer already exists
5139c0901374: Layer already exists
75ae29d7a84e: Layer already exists
418dccb7d85a: Laver alreadv exists
v0.5: digest: sha256:d8d9963d9010eb210d9152616e8e5b5985c5060207bd6c42c8540142cfc99710 size: 1576
soha@ubuntu:~/dept_r3/lec15$ kubectl set image deployment/flask-app-deploy flask-app=sohaash/simple_flask_app:v0.5 -n apps
deployment.apps/flask-app-deploy image updated
coba@ubuntu:-/deni_c3/lec15$ kubectl rollout status denloyment/flask-app-denloy -n apps
soha@ubuntu:-/depi_r3/lec15$ kubectl rollout status deployment/flask-app-deploy -n apps
Waiting for deployment "flask-app-deploy" rollout to finish: 1 old replicas are pending termination...
Waiting for deployment "flask-app-deploy" rollout to finish: 1 old replicas are pending termination...
deployment "flask-app-deploy" successfully rolled out
 soha@ubuntu:~/depi_r3/lec15$ curl http://192.168.49.2:30986
 Hello from version2soha@ubuntu:~/depi r3/lec15$
 soha@ubuntu:~/depi r3/lec15$ kubectl rollout undo deployment/flask-app-deploy -n apps
 deployment.apps/flask-app-deploy rolled back
 soha@ubuntu:~/dept_r3/lec15$ kubectl get pods -n apps -l app=flask-app-deploy -o wide
                                      READY STATUS
                                                                  RESTARTS
                                                                               AGE
                                                                                                      NODE
                                                                                                                  NOMINATED NODE
                                     1/1
 flask-app-deploy-75cbbd7b4-nrcbv
                                              Runnina
                                                                  0
                                                                               9m54s
                                                                                       10.244.0.72
                                                                                                      minikube
                                                                                                                  <none>
 flask-app-deploy-f78f44f89-7sqcq
                                     0/1
                                              CrashLoopBackOff 1 (2s ago)
                                                                               4s
                                                                                        10.244.0.73
                                                                                                      minikube
                                                                                                                  <none>
 soha@ubuntu:~/depi r3/lec15$
soha@ubuntu:~/depi_r3/lec15$ kubectl describe deployment flask-app-deploy -n apps | grep Image:
```

sohaash/simple flask app:v0.4