MINIKUBE VERSION

rithikkha@Rithikkha:~\$ minikube version

minikube version: v1.35.0

commit: dd5d320e41b5451cdf3c01891bc4e13d189586ed-dirty

MINIKUBE DASHBOARD

rithikkha@Rithikkha:-\$ minikube dashboard

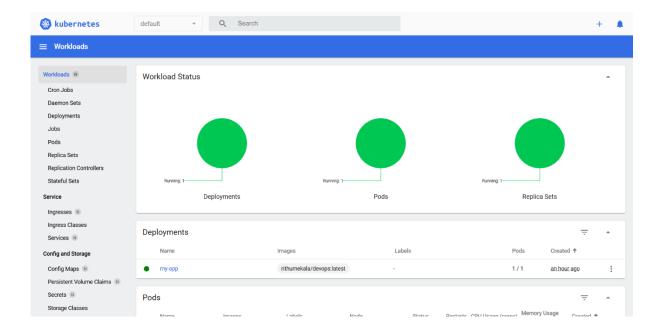
Perifying dashboard health ...

Launching proxy ...

Perifying proxy health ...

pening http://127.0.0.1:38259/api/v1/namespaces/kubernetes-dashboard/services/http:kubernetes-dashboard:/proxy/ in your default browser...

http://127.0.0.1:38259/api/v1/namespaces/kubernetes-dashboard/services/http:kubernetes-dashboard:/proxy/



```
rithikkha@Rithikkha:~/my-docker-project$ cd ..
rithikkha@Rithikkha:~$ minikube start
minikube v1.35.0 on Ubuntu 24.04 (amd64)
Using the docker driver based on existing profile
Starting "minikube" primary control-plane node in "minikube" cluster
Pulling base image v0.0.46 ...
Updating the running docker "minikube" container ...
Preparing Kubernetes v1.32.0 on Docker 27.4.1 ...
Verifying Kubernetes components...
Using image docker.io/kubernetesui/dashboard:v2.7.0
Using image docker.io/kubernetesui/metrics-scraper:v1.0.8
Using image gcr.io/k8s-minikube/storage-provisioner:v5
Some dashboard features require the metrics-server addon. To enable all features please run:
minikube addons enable metrics-server

Enabled addons: storage-provisioner, default-storageclass, dashboard
Done! kubectl is now configured to use "minikube" cluster and "default" namespace by default
```

```
Tithikkha@Rithikkha:-$ kubectl get pods
Unable to connect to the server: EOF
Tithikkha@Rithikkha:-$ Rubectl get pods
NAME
Wayapp-66697efffb-fx2gh 1/1 Running 1 (1044 ago) 26m
Tithikkha@Rithikkha:-$ minikube service my-app

NAMESPACE NAME TARGET PORT URL

default my-app 80 http://192.168.49.2:30391

Starting tunnel for service my-app.

NAMESPACE NAME TARGET PORT URL

default my-app http://127.0.0.1:41101

© Opening service default/my-app in default browser...

† http://127.0.0.1:41101

Because you are using a Docker driver on linux, the terminal needs to be open to run it.

**C*** Stopping tunnel for service my-app.

http://127.0.0.1:41103

Because you are using a Docker driver on linux, the terminal needs to be open to run it.

**C*** Stopping tunnel for service my-app.-url

http://127.0.0.1:31163

Because you are using a Docker driver on linux, the terminal needs to be open to run it.

**C*** Cithikha@Rithikha:-$ curl http://127.0.0.1:31163

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**C*** Cithikha@Rithikha:-$ curl http://127.0.0.1:31163

Recause you are using a Docker driver on linux are decimal number between 0 and 65535

**Tithikha@Rithikha:-$ curl http://127.0.0.1:3103.80

**TITHIKha@Rithikha:-$ curl http://127.0.0.0.1:3003.80

NAME TYPE ClustRe-IP EXTERNAL-IP PORT(S) AGE

RUBHERSON AGE

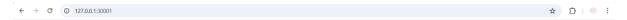
REMANDA AGE

READV START SUBMERSON AGE

RUBHERSON AGE

RESTARTS AGE

RESTAR
```



Hello from Docker with Jenkins!