```
See 'kubectl create deployment --help' for usage.
thrishaBLAFIOP-21M4M221:-$ kubectl create deployment r1 --image=thrisha1812/devops-image --port=80
deployment.apps/r1 created
thrishaBLAFIOP-21M4M221:-$ kubectl get pods
NAME NOTE NOTE OF STANDS RESTARTS AGE
THRISHABLAFIOP-21M4M221:-$ minikube service r1

X Exiting due to SVC.NOT.FUNDS: Service 'r1' was not found in 'default' namespace.
You may select another namespace by using 'minikube service r1 -- nenamespaces'. Or list out all the services using 'minikube service list'
thrishaBLAFIOP-21M4M221:-$ minikube service r1 -- nenamespaces'. Or list out all the services using 'minikube service list'
thrishaBLAFIOP-21M4M221:-$ minikube service r1

NAMESPACE NAME TARGET PORT URL

default r1 80 http://192.168.49.2:30136

$ Starting tunnel for service r1.

NAMESPACE NAME TARGET PORT URL

default r1 http://127.0.0.1:36515

$ Opening service default/r1 in default browser...

# http://127.0.0.1:36515

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