

```
GNU nano 7.2 pod-ns.yml
apiVersion: v1
kind: Pod
metadata:
  name: my-pod
  namespace: my-demo-ns
spec:
  containers:
  - name: my-container
    image: nginx:latest
```

Read 9 lines |

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```
safrin@DESKTOP-MIEOGDP:~$ kubectl get services
NAME         TYPE        CLUSTER-IP   EXTERNAL-IP   PORT(S)    AGE
kubernetes   ClusterIP   10.96.0.1    <none>        443/TCP    26h
safrin@DESKTOP-MIEOGDP:~$ sudo nano deploy.yml
[sudo] password for safrin:
safrin@DESKTOP-MIEOGDP:~$ kubectl apply -f deploy.yml
deployment.apps/my-deploy configured
service/my-service created
```

```
safrin@DESKTOP-MIEOGDP:~$ minikube service my-service
```

NAMESPACE	NAME	TARGET PORT	URL
default	my-service	7070	http://192.168.49.2:30002

Starting tunnel for service my-service.

NAMESPACE	NAME	TARGET PORT	URL
default	my-service		http://127.0.0.1:36233

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

http://127.0.0.1:36233

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

Type here to search



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