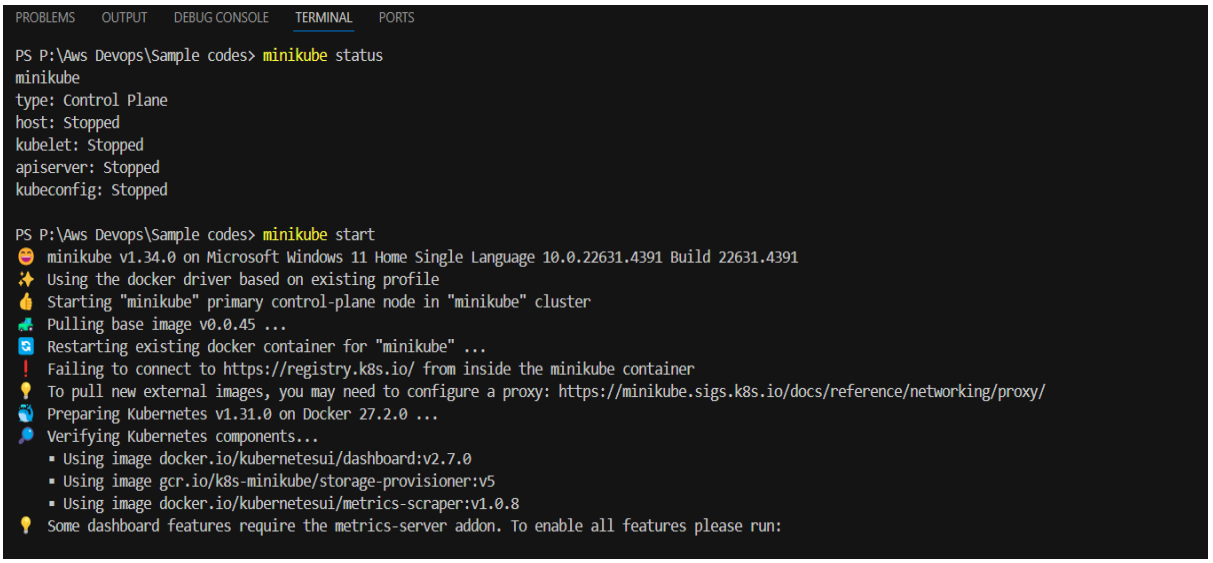
Setup minikube at your local and explore creating namespaces (Go through official documentation

STEP 1 - minikube status



STEP 2 - minikube start

STEP 3 - kubectl create namespace guvi
STEP 4 - kubectld get namespace

```
PS P:\Aws Devops\Sample codes> kubectl create namespace guvi
namespace/guvi created
PS P:\Aws Devops\Sample codes> kubectl get namespace
NAME                   STATUS   AGE
default                Active   2d22h
guvi                   Active   13s
kube-node-lease        Active   2d22h
kube-public            Active   2d22h
kube-system            Active   2d22h
kubernetes-dashboard   Active   2d21h
```

STEP 5 - kubectl create deployments team –image=nginx –namespace=guvi
STEP 6 - kubectl get deployments
STEP 7 - kubectl get pods

```
PS P:\Aws Devops\Sample codes> kubectl create deployment team --image=nginx --namespace=guvi
deployment.apps/team created
PS P:\Aws Devops\Sample codes> kubectl get deployments
NAME   READY   UP-TO-DATE   AVAILABLE   AGE
team   1/1     1            1           59s
PS P:\Aws Devops\Sample codes> kubectl get pods
NAME                    READY   STATUS    RESTARTS   AGE
nginx                   1/1     Running   0          3m39s
team-5987748b5b-n8jlf   1/1     Running   0          2m24s
```

STEP 8 - minikube dashboard