Deployed screenshot of minikube:-

```
[~]$ minikube start --vm-driver=hyperkit
😄  minikube v1.6.2 on Darwin 10.14.1
✨  Selecting 'hyperkit' driver from user configuration (alternates: [])
💡  Tip: Use 'minikube start -p <name>' to create a new cluster, or 'minikube delete' to
delete this one.
🔄  Starting existing hyperkit VM for "minikube" ...
⌛  Waiting for the host to be provisioned ...
🐳  Preparing Kubernetes v1.17.0 on Docker '19.03.5' ...
🚀  Launching Kubernetes ...
🏄  Done! kubectl is now configured to use "minikube"
[~]$
```

```
[~]$ kubectl get nodes
NAME       STATUS   ROLES    AGE   VERSION
minikube   Ready    master   21h   v1.17.0
[~]$ minikube status
host: Running
kubelet: Running
apiserver: Running
kubeconfig: Configured
[~]$
```