```
🖥  pipeline-terraform-jenkins — kubectl ‹ minikube dashboard — 91×29

🔍  Verifying Kubernetes components...
⭐  Enabled addons: default-storageclass, storage-provisioner
🎉  Done! kubectl is now configured to use "minikube" cluster and "default" namespace by de
fault
danielyanez@MacPro-Daniel pipeline-terraform-jenkins % minikube start
😄  minikube v1.16.0 on Darwin 11.2.1
✨  Using the docker driver based on existing profile
👍  Starting control plane node minikube in cluster minikube
🏃  Updating the running docker "minikube" container ...
🐳  Preparing Kubernetes v1.20.0 on Docker 20.10.0 ...
🔍  Verifying Kubernetes components...
⭐  Enabled addons: storage-provisioner, default-storageclass
🎉  Done! kubectl is now configured to use "minikube" cluster and "default" namespace by de
fault
danielyanez@MacPro-Daniel pipeline-terraform-jenkins % minikube dashboard
🔪  Enabling dashboard ...
🤔  Verifying dashboard health ...
🚀  Launching proxy ...
🤔  Verifying proxy health ...
🎉  Opening http://127.0.0.1:50982/api/v1/namespaces/kubernetes-dashboard/services/http:kub
ernetes-dashboard:/proxy/ in your default browser...
^C
danielyanez@MacPro-Daniel pipeline-terraform-jenkins % minikube dashboard
🤔  Verifying dashboard health ...
🚀  Launching proxy ...
🤔  Verifying proxy health ...
🎉  Opening http://127.0.0.1:51182/api/v1/namespaces/kubernetes-dashboard/services/http:kub
ernetes-dashboard:/proxy/ in your default browser...
```