

Deployed screenshot of minikube:-

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[~]$ 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
[~]$
```

The screenshot shows the Kubernetes dashboard interface. The left sidebar contains a navigation menu with categories: Workloads, Service, Config and Storage, and Cluster. The main content area displays the 'Workload Status' section with three green circular indicators for Deployments, Pods, and Replica Sets, each labeled 'Running 1'. Below this, the 'Deployments' table shows one deployment named 'hello-node' in the 'default' namespace, using the 'k8s.gcr.io/echoserver:1.4' image, with 1/1 pods running. The 'Pods' table shows one pod named 'hello-node-6b89d599b9-279hg' in the 'default' namespace, using the 'k8s.gcr.io/echoserver:1.4' image, with a pod-template-hash of '6b89d599b9', running on the 'minikube' node. The 'Replica Sets' section is partially visible at the bottom.

Name	Namespace	Images	Labels	Pods	Created
hello-node	default	k8s.gcr.io/echoserver:1.4	app: hello-node	1 / 1	53 seconds ago

Name	Namespace	Images	Labels	Node	Status	Restarts	CPU Usage (cores)	Memory Usage (bytes)	Created
hello-node-6b89d599b9-279hg	default	k8s.gcr.io/echoserver:1.4	app: hello-node pod-template-hash: 6b89d599b9	minikube	Running	0	-	-	53 seconds ago