From the official kubernetes website follow the steps to install minikube

Step - 1 == curl -LO
https://storage.googleapis.com/minikube/releases/latest/minikube-linux-amd64

Step - 2 == sudo install minikube-linux-amd64 /usr/local/bin/minikube

Step - 3 == Minikube start   **(This is a general command to start minikube with default requirements ------ However use the aruguments to limit the resources for minikube --cpus=2 --memory=1g --disk-size=2g .. My case default driver is docker)**

--------- Minikube installed   ----------

Install the kubectl to interact with kubernets via CLI...

General kubectl commands

* Kubectl get namespace

* Kubectl create namespace (-- your preferred name --)

* Kubectl get pods (it shows pods running in the default namespace)

* Kubectl get pod --namespace (-- the namespace you created --)

* Kubectl delete pods (pod name)

* Kubectl delete pods (pod name) -- namespace

* Kubectl delete namespace

If the namespace deleted the pods running inside the namespace also gets deleted. Be Cautious !!