sudo apt update

curl -Lo minikube <https://storage.googleapis.com/minikube/releases/latest/minikube-linux-amd64>

sudo mv minikube /usr/local/bin/

sudo apt install -y minikube

minikube version

minikube start

sudo apt update

sudo apt install -y apt-transport-https ca-certificates curl software-properties-common

curl -fsSL https://download.docker.com/linux/ubuntu/gpg | sudo apt-key add -

sudo add-apt-repository "deb [arch=amd64] https://download.docker.com/linux/ubuntu $(lsb\_release -cs) stable"

sudo apt update

sudo apt install docker-ce docker-ce-cli containerd.io

docker --version

sudo usermod -aG docker $USER

newgrp docker

minikube start --driver=docker

minikube kubectl -- get pods -A

sudo snap install kubectl --classic

kubectl get namespaces

kubectl create namespace anyname

kubectl get namespace (to check namespace is created or not)