Execute Kubernetes on Google Cloud and Run Application

1. Create Google Cloud Kubernetes Cluster
gcloud container clusters create mykubernetes-cluster

2. Describe Kubernetes Cluser :
gcloud container clusters describe mykubernetes-cluster

3. List Running Instance in Kubernetes Cluster
gcloud container clusters list mykubernetes-cluster

4. Start the Deployment on Kubernetes Cluster.
kubectl create deployment magicalnginx --image=anshuldevops/
magicalnginx

5. Get Information of Running Deployments
kubectl get deployments

6. Describe the Running Deployment
kubectl describe deployment magicalnginx

7. Make the NGINX container accessible via the internet via
loadbalancer:
kubectl create service loadbalancer magicalnginx --tcp=80:80

8. Get Running Services
kubectl get svc

9. Remove Services
kubectl delete services magicalnginx

10. Remove Deployment
kubectl delete deployment magicalnginx

11. Delete Google Cloud Kubernetes Cluster
gcloud container clusters delete mykubernetes-cluster