

## DEVOPS TASK 4

### Steps:

1. Run `kubectl create deployment webapp --image=nginx --port=80` to create a deployment using the Nginx image.
2. Run `kubectl expose deployment webapp --type=NodePort --port=80 --target-port=80` to expose the deployment as a service.
3. Run `kubectl get pods` to check if the pods are running successfully.
4. Run `minikube service webapp` to retrieve the service URL for accessing the web application.
5. Run `watch kubectl get pods` to continuously monitor the status of the running pods.

### Output:

