

KUBERNETES ASSIGNMENT

- To build jar file : `mvn clean install`
- To build docker image: `docker build -t amulyahatti/docker-java-sample-webapp`
- To push image to docker hub :
 1. Login : `docker login`
 2. docker push : `docker push mulyahatti/docker-java-sample-webapp`
- To create the deployment file : `kubectl create -f kubernetes/deployment.yml`
- To create the service file: `kubectl create -f kubernetes/service.yml`
- To run the app: `minikube service webapp-service [service name]`

NOTE : Before performing this be ensure JDK ,Maven ,Docker ,MiniKube ,Kubectl are installed.

OUTPUT:

