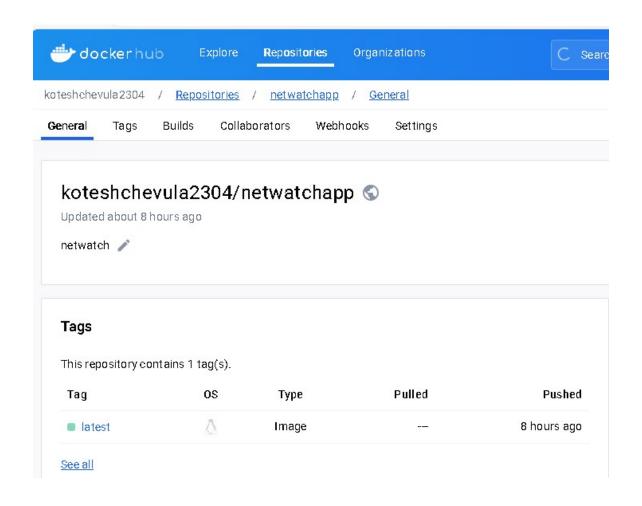
C:\Users\Administrator\Documents\workspace-spring-tool-suite-4-4.4.2.RELEASE\netwatchapplication>docker run -d 8008:80 --name netwatch-app netwatchappvone b308b08912cb031d57eaa4408c3c950e37c74d684e7db0e8c838e47e5ef56c05



Pushed theimage to docker-hub



In order to start the minikube in the cmd

1. minikube start

- 2. kubectl create deployment deployment-name --iamge=image-name
- 3. kubectl expose deployment deployment-name --type=NodePort --port=80
- 4. minikube get service
- 5. minikube service deployment-name -- this is for ruuning the deployment

ME		TYPE	CLUSTER-IP	EXTERNAL-IP	PORT(S)	AGE
pressjs-inf	o-deployment	NodePort	10.102.45.73	<none></none>	80:30724/TCP	6d10h
ibernetes		ClusterIP	10.96.0.1	<none></none>	443/TCP	6d10h
twatch		NodePort	10.111.80.115	<none></none>	80:32002/TCP	10m
twatchapp		NodePort	10.106.219.32	<none></none>	80:31053/TCP	76s
0221 02:39:1 ult": conte						context "default": con c1ce19687d132fe29051dca
			The system cann			
			The system canno			
:4958ba141d5	f4133a33f0688	f\meta.json: 	The system canno - U -	ot find the par		
4958ba141d5 NAMESPACE default	F4133a33F0688 NAME	F\meta.json: TARGET PORT 80 	The system cann U http://192.1	ot find the pa ^r RL		
4958ba141d5 NAMESPACE default	14133a33f0688 NAME netwatchapp	F\meta.json: TARGET PORT 80 	The system cannon U	ot find the par		



The connection was reset

The connection to the server was reset while the page was loading.

- The site could be temporarily unavailable or too busy. Try again in a few moments.
- \bullet If you are unable to load any pages, check your computer's network connection.
- If your computer or network is protected by a firewall or proxy, make sure that Firefox is permitted to access the web.

Try Again