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E:\CC\project2\part4>kubectl create deployment curl-server --image=rey2rey/myimagehub --dry-run=client -o yaml > curl-server.yaml
```

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PS E:\CC\project2\part4> kubectl apply -f curl-server.yaml
deployment.apps/curl-server created
PS E:\CC\project2\part4> kubectl get deployment
NAME          READY   UP-TO-DATE   AVAILABLE   AGE
config-server 2/2     2            2           118m
curl-server    1/1     1            1           39s
redis          1/1     1            1           16m
PS E:\CC\project2\part4> kubectl get pod
NAME          READY   STATUS    RESTARTS   AGE
config-server-59f6547bbd-gmvwk 1/1     Running   0          119m
config-server-59f6547bbd-rl58m 1/1     Running   0          119m
curl-server-6d8658f668-6j5mr 1/1     Running   0          50s
redis-65b55d747-wkkkw 1/1     Running   0          16m
PS E:\CC\project2\part4>
```

```
PS E:\CC\project2\part4> kubectl exec curl-server-6d8658f668-6j5mr -it -- sh
# curl service-server:5000
{
  "ArzName": "bitcoin",
  "price": "16878.39"
}
#
```