```
C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl config view
apiVersion: v1
clusters:
- cluster:
    certificate-authority-data: DATA+OMITTED
    server: https://kubernetes.docker.internal:6443
  name: docker-desktop
- cluster:
    certificate-authority: C:\Users\Admin\.minikube\ca.crt
    extensions:
    - extension:
        last-update: Thu, 27 Apr 2023 17:20:40 IST
        provider: minikube.sigs.k8s.io
        version: v1.30.1
      name: cluster_info
    server: https://127.0.0.1:51905
  name: minikube
contexts:
- context:
    cluster: docker-desktop
    user: docker-desktop
  name: docker-desktop
- context:
    cluster: minikube
    extensions:
    - extension:
        last-update: Thu, 27 Apr 2023 17:20:40 IST
        provider: minikube.sigs.k8s.io
        version: v1.30.1
      name: context_info
    namespace: default
    user: minikube
```

```
C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl get all --all-namespaces
NAMESPACE     NAME                                        READY   STATUS            RESTARTS        AGE
default       pod/kubrnetdeploy-6c56759cff-xbvft          0/1     ImagePullBackOff  0               117m
kube-system   pod/coredns-787d4945fb-bwh46                1/1     Running           4 (85s ago)     23h
kube-system   pod/etcd-minikube                           1/1     Running           4 (90s ago)     23h
kube-system   pod/kube-apiserver-minikube                 1/1     Running           4 (109s ago)    23h
kube-system   pod/kube-controller-manager-minikube        1/1     Running           4 (93s ago)     23h
kube-system   pod/kube-proxy-69fm4                         1/1     Running           4 (90s ago)     23h
kube-system   pod/kube-scheduler-minikube                 1/1     Running           4 (90s ago)     23h
kube-system   pod/storage-provisioner                     1/1     Running           7 (102s ago)    23h

NAMESPACE     NAME                 TYPE        CLUSTER-IP    EXTERNAL-IP   PORT(S)                  AGE
default       service/kubernetes   ClusterIP   10.96.0.1     <none>        443/TCP                  23h
kube-system   service/kube-dns     ClusterIP   10.96.0.10    <none>        53/UDP,53/TCP,9153/TCP   23h

NAMESPACE     NAME                        DESIRED   CURRENT   READY   UP-TO-DATE   AVAILABLE   NODE SELECTOR
kube-system   daemonset.apps/kube-proxy   1         1         1       1            1           kubernetes.io/os=linux

NAMESPACE     NAME                            READY   UP-TO-DATE   AVAILABLE   AGE
default       deployment.apps/kubrnetdeploy   0/1     1            0           117m
kube-system   deployment.apps/coredns         1/1     1            1           23h

NAMESPACE     NAME                                        DESIRED   CURRENT   READY   AGE
default       replicaset.apps/kubrnetdeploy-6c56759cff    1         1         0       117m
kube-system   replicaset.apps/coredns-787d4945fb          1         1         1       23h

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl create deployment shub --image=
kube-system   deployment.apps/coredns         1/1     1            1           23h
```

```
AMESPACE       NAME                                      DESIRED   CURRENT   READY   AGE
efault         replicaset.apps/kubrnetdeploy-6c56759cff  1         1         0       117m
ube-system     replicaset.apps/coredns-787d4945fb        1         1         1       23h

:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl create deployment shub --image=
rror: failed to create deployment: Deployment.apps "shub" is invalid: spec.template.spec.containers: Required valu

:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>docker images
EPOSITORY                                                 TAG
pringboot-app                                             latest
pring-boot-docker-full-final.jar                          latest
pring-boot-docker-admin.jar                               latest
pring-boot-docker-shubham1.jar                            latest
mage1                                                     latest
ysql                                                      latest
cr.io/k8s-minikube/kicbase                                v0.0.39
ostgres                                                   latest
ebserver                                                  latest
none>                                                     <none>
ostgres                                                   <none>
ginx                                                      latest
ubproxy.docker.internal:5000/docker/desktop-kubernetes    kubernetes-v1.25.4-cni-v1.1.1-critools-v1.25.0-cri-docker
egistry.k8s.io/kube-apiserver                             v1.25.4
egistry.k8s.io/kube-controller-manager                    v1.25.4
egistry.k8s.io/kube-scheduler                             v1.25.4
egistry.k8s.io/kube-proxy                                 v1.25.4
```

```
C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl create deployment shub --image=springboot
deployment.apps/shub created

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl logs
error: expected 'logs [-f] [-p] (POD | TYPE/NAME) [-c CONTAINER]'.
POD or TYPE/NAME is a required argument for the logs command
See 'kubectl logs -h' for help and examples

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl get node
NAME        STATUS   ROLES           AGE    VERSION
minikube    Ready    control-plane   23h    v1.26.3

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl top node
error: Metrics API not available

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl get node
NAME        STATUS   ROLES           AGE    VERSION
minikube    Ready    control-plane   23h    v1.26.3

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl get pod
NAME                             READY   STATUS            RESTARTS   AGE
kubrnetdeploy-6c56759cff-xbvft   0/1     ImagePullBackOff  0          121m
shub-6c8668b8dc-dfn6p            0/1     ImagePullBackOff  0          2m33s

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl exec -it shub-6c8668b8dc-dfn6p /bin/sh
kubectl exec [POD] [COMMAND] is DEPRECATED and will be removed in a future version. Use kubectl exec [POD] -- [COMMAND
error: unable to upgrade connection: container not found ("springboot-app")
```

```
C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl get deployment
NAME            READY   UP-TO-DATE   AVAILABLE   AGE
kubrnetdeploy   0/1     1            0           22h
shub            0/1     1            0           20h

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>minikube status
minikube
type: Control Plane
host: Running
kubelet: Running
apiserver: Running
kubeconfig: Configured


C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>minikube ip
192.168.49.2

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl get clusters
error: the server doesn't have a resource type "clusters"

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl get cluster
error: the server doesn't have a resource type "cluster"

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get nodes
NAME       STATUS   ROLES           AGE   VERSION
minikube   Ready    control-plane   43h   v1.26.3
```

```
C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl run springboot-app --image=springboot-app
pod/springboot-app created

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl describe pod springboot-app
Name:            springboot-app
Namespace:       default
Priority:        0
Service Account: default
Node:            minikube/192.168.49.2
Start Time:      Fri, 28 Apr 2023 13:34:07 +0530
Labels:          run=springboot-app
Annotations:     <none>
Status:          Pending
IP:              10.244.0.15
IPs:
  IP:  10.244.0.15
Containers:
  springboot-app:
    Container ID:
    Image:          springboot-app
    Image ID:
    Port:           <none>
    Host Port:      <none>
    State:          Waiting
      Reason:       ErrImagePull
    Ready:          False
    Restart Count:  0
    Environment:    <none>
    Mounts:
      /var/run/secrets/kubernetes.io/serviceaccount from kube-api-access-9vztx (ro)
Conditions:
  Type           Status
  Initialized    True
  Ready          False
```

```
     TokenExpirationSeconds:  3607
     ConfigMapName:           kube-root-ca.crt
     ConfigMapOptional:       <nil>
     DownwardAPI:             true
oS Class:                     BestEffort
ode-Selectors:               <none>
olerations:                  node.kubernetes.io/not-ready:NoExecute op=Exists for 300s
                             node.kubernetes.io/unreachable:NoExecute op=Exists for 300s
vents:
 Type      Reason      Age                   From              Message
 ----      ------      ----                  ----              -------
 Normal    Scheduled   54s                   default-scheduler  Successfully assigned default/springboot-app to minikube
 Normal    Pulling     33s (x2 over 51s)     kubelet            Pulling image "springboot-app"
 Warning   Failed      29s (x2 over 47s)     kubelet            Failed to pull image "springboot-app": rpc error: code = Unknown desc = Error response
from daemon: pull access denied for springboot-app, repository does not exist or may require 'docker login': denied: requested access to the reso
rce is denied
 Warning   Failed      29s (x2 over 47s)     kubelet            Error: ErrImagePull
 Normal    BackOff     15s (x2 over 47s)     kubelet            Back-off pulling image "springboot-app"
 Warning   Failed      15s (x2 over 47s)     kubelet            Error: ImagePullBackOff

:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl expose deployment springboot-app
rror from server (NotFound): deployments.apps "springboot-app" not found

:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl expose deployment springboot-app --port=8080 target-port=80
rror from server (NotFound): deployments.apps "springboot-app" not found
rror from server (NotFound): deployments.apps "target-port=80" not found

:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl get deployment
AME             READY   UP-TO-DATE   AVAILABLE   AGE
ubrnetdeploy     0/1     1            0           22h
hub              0/1     1            0           20h
```

```
C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl scale deployment shub --replicas=1
deployment.apps/shub scaled

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl get deployment
NAME             READY   UP-TO-DATE   AVAILABLE   AGE
kubrnetdeploy    0/1     1            0           22h
shub             0/1     1            0           20h

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl describe deployment
Name:                   kubrnetdeploy
Namespace:              default
CreationTimestamp:      Thu, 27 Apr 2023 15:24:51 +0530
Labels:                 app=kubrnetdeploy
Annotations:            deployment.kubernetes.io/revision: 1
Selector:               app=kubrnetdeploy
Replicas:               1 desired | 1 updated | 1 total | 0 available | 1 unavailable
StrategyType:           RollingUpdate
MinReadySeconds:        0
RollingUpdateStrategy:  25% max unavailable, 25% max surge
Pod Template:
  Labels:  app=kubrnetdeploy
  Containers:
   springboot-app:
    Image:         springboot-app
    Port:          <none>
    Host Port:     <none>
    Environment:   <none>
    Mounts:        <none>
  Volumes:         <none>
Conditions:
  Type           Status  Reason
  ----           ------  ------
  Available      False   MinimumReplicasUnavailable
  Progressing    False   ProgressDeadlineExceeded
```

```
   Progressing    False   ProgressDeadlineExceeded
OldReplicaSets:   <none>
NewReplicaSet:    kubrnetdeploy-6c56759cff (1/1 replicas created)
Events:           <none>


Name:                  shub
Namespace:             default
CreationTimestamp:     Thu, 27 Apr 2023 17:23:32 +0530
Labels:                app=shub
Annotations:           deployment.kubernetes.io/revision: 1
Selector:              app=shub
Replicas:              1 desired | 1 updated | 1 total | 0 available | 1 unavailable
StrategyType:          RollingUpdate
MinReadySeconds:       0
RollingUpdateStrategy: 25% max unavailable, 25% max surge
Pod Template:
  Labels:  app=shub
  Containers:
   springboot-app:
    Image:         springboot-app
    Port:          <none>
    Host Port:     <none>
    Environment:   <none>
    Mounts:        <none>
  Volumes:         <none>
Conditions:
  Type           Status  Reason
  ----           ------  ------
  Available      False   MinimumReplicasUnavailable
  Progressing    False   ProgressDeadlineExceeded
OldReplicaSets:   <none>
NewReplicaSet:    shub-6c8668b8dc (1/1 replicas created)
Events:           <none>
```

```
C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl expose deployment shub --port=8080 target-port=80
service/shub exposed
Error from server (NotFound): deployments.apps "target-port=80" not found

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl expose deployment shub --port=8080 -target-port=80
error: unknown shorthand flag: 't' in -target-port=80
See 'kubectl expose --help' for usage.

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl expose deployment shub --port=8080 =target-port=80
Error from server (AlreadyExists): services "shub" already exists
Error from server (NotFound): deployments.apps "=target-port=80" not found

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl expose deployment shub --port=8080
Error from server (AlreadyExists): services "shub" already exists

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl get deployment
NAME            READY   UP-TO-DATE   AVAILABLE   AGE
kubrnetdeploy   0/1     1            0           22h
shub            0/1     1            0           20h

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl get deployments
NAME            READY   UP-TO-DATE   AVAILABLE   AGE
kubrnetdeploy   0/1     1            0           22h
shub            0/1     1            0           20h

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                          READY   STATUS            RESTARTS   AGE
kubrnetdeploy-6c56759cff-xbvft   0/1     ImagePullBackOff  0          22h
shub-6c8668b8dc-dfn6p            0/1     ImagePullBackOff  0          20h
springboot-app                   0/1     ImagePullBackOff  0          18m
```

```
C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl log shub-6c8668b8dc-dfn6p
error: unknown command "log" for "kubectl"

Did you mean this?
        top
        logs

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl logs shub-6c8668b8dc-dfn6p
Error from server (BadRequest): container "springboot-app" in pod "shub-6c8668b8dc-dfn6p" is waiting to start: trying and failing to pull image

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl logs springboot-app
Error from server (BadRequest): container "springboot-app" in pod "springboot-app" is waiting to start: trying and failing to pull image

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl logs springboot-app1
Error from server (NotFound): pods "springboot-app1" not found

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>kubectl get deployments
NAME           READY   UP-TO-DATE   AVAILABLE   AGE
kubrnetdeploy  0/1     1            0           22h
shub           0/1     1            0           20h

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                         READY   STATUS            RESTARTS   AGE
kubrnetdeploy-6c56759cff-xbvft  0/1     ImagePullBackOff  0          22h
shub-6c8668b8dc-dfn6p           0/1     ImagePullBackOff  0          20h
springboot-app                  0/1     ImagePullBackOff  0          30m
```

```
C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>Kubectl create deploy demo2 --image=alpine:latest
deployment.apps/demo2 created

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                         READY   STATUS            RESTARTS       AGE
demo1-5cd78bbcf7-sk9kc          0/1     ImagePullBackOff  0              2m20s
demo2-7954985c5-knxdx           0/1     ContainerCreating 0              6s
kubrnetdeploy-6c56759cff-xbvft  0/1     ImagePullBackOff  0              23h
shub-6c8668b8dc-dfn6p           0/1     ErrImagePull      0              21h
springboot-app                  0/1     ImagePullBackOff  0              98m

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                         READY   STATUS            RESTARTS       AGE
demo1-5cd78bbcf7-sk9kc          0/1     ImagePullBackOff  0              2m59s
demo2-7954985c5-knxdx           0/1     Completed         2 (27s ago)    45s
kubrnetdeploy-6c56759cff-xbvft  0/1     ImagePullBackOff  0              23h
shub-6c8668b8dc-dfn6p           0/1     ImagePullBackOff  0              21h
springboot-app                  0/1     ImagePullBackOff  0              98m

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                         READY   STATUS            RESTARTS       AGE
demo1-5cd78bbcf7-sk9kc          0/1     ErrImagePull      0              3m25s
demo2-7954985c5-knxdx           0/1     Completed         3 (35s ago)    71s
kubrnetdeploy-6c56759cff-xbvft  0/1     ImagePullBackOff  0              23h
shub-6c8668b8dc-dfn6p           0/1     ImagePullBackOff  0              21h
springboot-app                  0/1     ImagePullBackOff  0              99m
```

```
C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>Kubectl create deploy demo3 --image=nginx
deployment.apps/demo3 created

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                              READY   STATUS             RESTARTS       AGE
demo1-5cd78bbcf7-sk9kc            0/1     ImagePullBackOff   0              4m56s
demo2-7954985c5-knxdx             0/1     CrashLoopBackOff   4 (55s ago)    2m42s
demo3-8696b4f4ff-fpcsl            0/1     ContainerCreating  0              7s
kubrnetdeploy-6c56759cff-xbvft    0/1     ImagePullBackOff   0              23h
shub-6c8668b8dc-dfn6p             0/1     ImagePullBackOff   0              21h
springboot-app                    0/1     ImagePullBackOff   0              100m

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                              READY   STATUS             RESTARTS       AGE
demo1-5cd78bbcf7-sk9kc            0/1     ImagePullBackOff   0              5m14s
demo2-7954985c5-knxdx             0/1     CrashLoopBackOff   4 (73s ago)    3m
demo3-8696b4f4ff-fpcsl            0/1     ContainerCreating  0              25s
kubrnetdeploy-6c56759cff-xbvft    0/1     ImagePullBackOff   0              23h
shub-6c8668b8dc-dfn6p             0/1     ImagePullBackOff   0              21h
springboot-app                    0/1     ImagePullBackOff   0              100m

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                              READY   STATUS             RESTARTS       AGE
demo1-5cd78bbcf7-sk9kc            0/1     ImagePullBackOff   0              5m38s
demo2-7954985c5-knxdx             0/1     CrashLoopBackOff   4 (97s ago)    3m24s
demo3-8696b4f4ff-fpcsl            0/1     ContainerCreating  0              49s
kubrnetdeploy-6c56759cff-xbvft    0/1     ImagePullBackOff   0              23h
shub-6c8668b8dc-dfn6p             0/1     ImagePullBackOff   0              21h
springboot-app                    0/1     ImagePullBackOff   0              101m

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>Kubectl create deploy demo4 --image=dhirajdeore/service_api:api
deployment.apps/demo4 created
```

```
C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                              READY   STATUS             RESTARTS        AGE
demo1-5cd78bbcf7-sk9kc            0/1     ImagePullBackOff   0               7m20s
demo2-7954985c5-knxdx             0/1     CrashLoopBackOff   5 (72s ago)     5m6s
demo3-8696b4f4ff-fpcsl            1/1     Running            0               2m31s
demo4-55c9c55ffb-4kd2z            0/1     ContainerCreating  0               46s
kubrnetdeploy-6c56759cff-xbvft    0/1     ImagePullBackOff   0               23h
shub-6c8668b8dc-dfn6p             0/1     ImagePullBackOff   0               21h
springboot-app                    0/1     ImagePullBackOff   0               103m

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                              READY   STATUS             RESTARTS        AGE
demo1-5cd78bbcf7-sk9kc            0/1     ImagePullBackOff   0               8m3s
demo2-7954985c5-knxdx             0/1     CrashLoopBackOff   5 (115s ago)    5m49s
demo3-8696b4f4ff-fpcsl            1/1     Running            0               3m14s
demo4-55c9c55ffb-4kd2z            0/1     ContainerCreating  0               89s
kubrnetdeploy-6c56759cff-xbvft    0/1     ImagePullBackOff   0               23h
shub-6c8668b8dc-dfn6p             0/1     ImagePullBackOff   0               21h
springboot-app                    0/1     ImagePullBackOff   0               103m

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                              READY   STATUS             RESTARTS        AGE
demo1-5cd78bbcf7-sk9kc            0/1     ImagePullBackOff   0               8m47s
demo2-7954985c5-knxdx             0/1     CrashLoopBackOff   5 (2m39s ago)   6m33s
demo3-8696b4f4ff-fpcsl            1/1     Running            0               3m58s
demo4-55c9c55ffb-4kd2z            0/1     ContainerCreating  0               2m13s
kubrnetdeploy-6c56759cff-xbvft    0/1     ImagePullBackOff   0               23h
shub-6c8668b8dc-dfn6p             0/1     ImagePullBackOff   0               21h
springboot-app                    0/1     ImagePullBackOff   0               104m

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                              READY   STATUS             RESTARTS        AGE
demo1-5cd78bbcf7-sk9kc            0/1     ImagePullBackOff   0               9m21s
demo2-7954985c5-knxdx             0/1     CrashLoopBackOff   5 (3m13s ago)   7m7s
```

```
C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>docker tag springboot-app/
"docker tag" requires exactly 2 arguments.
See 'docker tag --help'.

Usage:  docker tag SOURCE_IMAGE[:TAG] TARGET_IMAGE[:TAG]

Create a tag TARGET_IMAGE that refers to SOURCE_IMAGE

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>docker tag springboot-app:latest shubhambal/shub:raj

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>docker push shubhambal/shub:raj
The push refers to repository [docker.io/shubhambal/shub]
aea38adc7309: Pushed
dc9fa3d8b576: Mounted from library/openjdk
27ee19dc88f2: Mounted from library/openjdk
c8dd97366670: Mounted from library/openjdk
raj: digest: sha256:7d1e0108ad5b07bc7e38b6b3f9db9eb1ae9c42a0b3fee47208b5a3ef03d65c6a size: 1166

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                          READY   STATUS            RESTARTS        AGE
demo1-5cd78bbcf7-sk9kc        0/1     ErrImagePull      0               26m
demo2-7954985c5-knxdx         0/1     CrashLoopBackOff  6 (7m29s ago)   23m
demo3-8696b4f4ff-fpcsl        1/1     Running           0               21m
demo4-55c9c55ffb-4kd2z        0/1     CrashLoopBackOff  6 (118s ago)    19m
demo5-746df68f8f-vb2gj        0/1     ContainerCreating 0               13m
kubrnetdeploy-6c56759cff-xbvft 0/1    ErrImagePull      0               24h
shub-6c8668b8dc-dfn6p         0/1     ErrImagePull      0               22h
springboot-app                0/1     ErrImagePull      0               121m

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment>Kubectl create deploy demo6 --image=shubhambal/shub:raj
deployment.apps/demo6 created
```

```
C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                          READY   STATUS            RESTARTS        AGE
demo1-5cd78bbcf7-sk9kc        0/1     ErrImagePull      0               28m
demo2-7954985c5-knxdx         0/1     CrashLoopBackOff  6 (10m ago)     26m
demo3-8696b4f4ff-fpcsl        1/1     Running           0               23m
demo4-55c9c55ffb-4kd2z        0/1     CrashLoopBackOff  6 (4m38s ago)   22m
demo5-746df68f8f-vb2gj        0/1     ContainerCreating 0               16m
demo6-84fbb6d575-jwgjd        0/1     ContainerCreating 0               13s
kubrnetdeploy-6c56759cff-xbvft 0/1    ErrImagePull      0               24h
shub-6c8668b8dc-dfn6p         0/1     ErrImagePull      0               22h
springboot-app                0/1     ErrImagePull      0               124m

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                          READY   STATUS            RESTARTS        AGE
demo1-5cd78bbcf7-sk9kc        0/1     ErrImagePull      0               29m
demo2-7954985c5-knxdx         0/1     CrashLoopBackOff  6 (11m ago)     27m
demo3-8696b4f4ff-fpcsl        1/1     Running           0               24m
demo4-55c9c55ffb-4kd2z        0/1     CrashLoopBackOff  7 (24s ago)     23m
demo5-746df68f8f-vb2gj        0/1     ContainerCreating 0               17m
demo6-84fbb6d575-jwgjd        0/1     ContainerCreating 0               73s
kubrnetdeploy-6c56759cff-xbvft 0/1    ErrImagePull      0               24h
shub-6c8668b8dc-dfn6p         0/1     ErrImagePull      0               22h
springboot-app                0/1     ErrImagePull      0               125m

C:\Users\Admin\Desktop\Project For Deployment\Project_for_deployment> kubectl get pods
NAME                          READY   STATUS            RESTARTS        AGE
demo1-5cd78bbcf7-sk9kc        0/1     ErrImagePull      0               30m
demo2-7954985c5-knxdx         0/1     CrashLoopBackOff  6 (11m ago)     28m
demo3-8696b4f4ff-fpcsl        1/1     Running           0               25m
demo4-55c9c55ffb-4kd2z        0/1     CrashLoopBackOff  7 (74s ago)     24m
demo5-746df68f8f-vb2gj        0/1     ContainerCreating 0               18m
demo6-84fbb6d575-jwgjd        0/1     ContainerCreating 0               2m3s
kubrnetdeploy-6c56759cff-xbvft 0/1    ErrImagePull      0               24h
shub-6c8668b8dc-dfn6p         0/1     ErrImagePull      0               22h
```