```
QoS Class:                 BestEffort
Node-Selectors:            <none>
Tolerations:               node.kubernetes.io/not-ready:NoExecute op=Exists for 300s
                           node.kubernetes.io/unreachable:NoExecute op=Exists for 300s
Events:
  Type     Reason     Age                    From               Message
  ----     ------     ----                   ----               -------
  Normal   Scheduled  3m28s                  default-scheduler  Successfully assigned default/my-pod to minikube
  Normal   Pulling    21s (x5 over 3m28s)    kubelet            Pulling image "rahulsid04/webapp1:Dev4"
  Warning  Failed     14s (x5 over 3m24s)    kubelet            Failed to pull image "rahulsid04/webapp1:Dev4": Error response from daemon: manifest for rahul
sid04/webapp1:Dev4 not found: manifest unknown: manifest unknown
  Warning  Failed     14s (x5 over 3m24s)    kubelet            Error: ErrImagePull
  Normal   BackOff    1s (x11 over 3m23s)    kubelet            Back-off pulling image "rahulsid04/webapp1:Dev4"
  Warning  Failed     1s (x11 over 3m23s)    kubelet            Error: ImagePullBackOff
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl get pod my-pod
NAME     READY   STATUS             RESTARTS   AGE
my-pod   0/1     ImagePullBackOff   0          3m53s
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl get pod my-pod
NAME     READY   STATUS             RESTARTS   AGE
my-pod   0/1     ImagePullBackOff   0          10m
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ sudo nano pod.yml
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl apply -f pod.yml
pod/my-pod configured
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl get pod my-pod
NAME     READY   STATUS             RESTARTS   AGE
my-pod   0/1     ImagePullBackOff   0          11m
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ docker pull rahulsid04/webapp1:Dev4
Error response from daemon: manifest for rahulsid04/webapp1:Dev4 not found: manifest unknown: manifest unknown
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ docker pull rahulsid04/webapp1:latest
latest: Pulling from rahulsid04/webapp1
Digest: sha256:65234ac1858206e9dcb6e01c3cf336e55bfaf518ad93c3d5c5886675e3d2d7f9
Status: Image is up to date for rahulsid04/webapp1:latest
docker.io/rahulsid04/webapp1:latest
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ sudo nano pod.yml
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl apply -f pod.yml
pod/my-pod unchanged
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl get pod my-pod
NAME     READY   STATUS    RESTARTS   AGE
my-pod   1/1     Running   0          15m
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl get pod -o wide
NAME     READY   STATUS    RESTARTS   AGE   IP          NODE      NOMINATED NODE   READINESS GATES
```
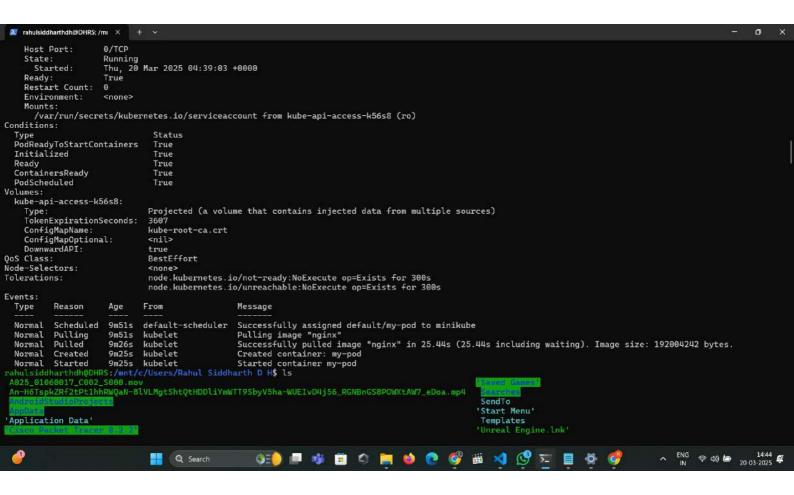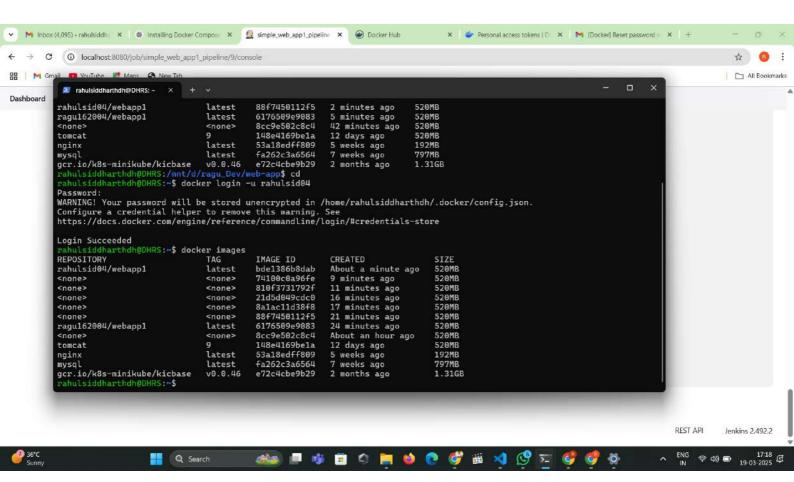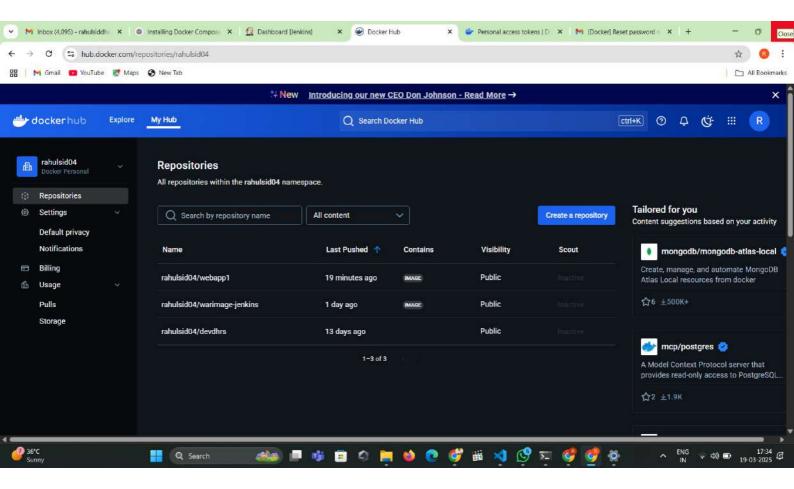
```
        Host Port:           0/TCP
        State:               Running
            Started:         Thu, 20 Mar 2025 04:39:03 +0000
        Ready:               True
        Restart Count:       0
        Environment:         <none>
        Mounts:
            /var/run/secrets/kubernetes.io/serviceaccount from kube-api-access-k56s8 (ro)
Conditions:
    Type                         Status
    PodReadyToStartContainers    True
    Initialized                  True
    Ready                        True
    ContainersReady              True
    PodScheduled                 True
Volumes:
    kube-api-access-k56s8:
        Type:                    Projected (a volume that contains injected data from multiple sources)
        TokenExpirationSeconds:  3607
        ConfigMapName:           kube-root-ca.crt
        ConfigMapOptional:       <nil>
        DownwardAPI:             true
QoS Class:                       BestEffort
Node-Selectors:                  <none>
Tolerations:                     node.kubernetes.io/not-ready:NoExecute op=Exists for 300s
                                 node.kubernetes.io/unreachable:NoExecute op=Exists for 300s
Events:
    Type     Reason      Age      From                Message
    ----     ------      ---      ----                -------
    Normal   Scheduled   9m51s    default-scheduler   Successfully assigned default/my-pod to minikube
    Normal   Pulling     9m51s    kubelet             Pulling image "nginx"
    Normal   Pulled      9m26s    kubelet             Successfully pulled image "nginx" in 25.44s (25.44s including waiting). Image size: 192004242 bytes.
    Normal   Created     9m25s    kubelet             Created container: my-pod
    Normal   Started     9m25s    kubelet             Started container my-pod
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ ls
A025_01060017_C002_S000.mov                                                   'Saved Games'
An-H6TspkZRf2tPt1hhRWQaN-8lVLMgtShtQtHDDliYmWTT9SbyV5ha-WUEIvD4j56_RGNBnGS8POWXtAW7_eDoa.mp4   Searches
AndroidStudioProjects                                                          SendTo
AppData                                                                       'Start Menu'
'Application Data'                                                             Templates
'Cisco Packet Tracer 8.2.2'                                                   'Unreal Engine.lnk'
```

```
rahulsid04/webapp1              latest      88f7450112f5    2 minutes ago       520MB
ragu162004/webapp1              latest      6176509e9083    5 minutes ago       520MB
<none>                          <none>      8cc9e502c8c4    42 minutes ago      520MB
tomcat                          9           148e4169be1a    12 days ago         520MB
nginx                           latest      53a18edff809    5 weeks ago         192MB
mysql                           latest      fa262c3a6564    7 weeks ago         797MB
gcr.io/k8s-minikube/kicbase     v0.0.46     e72c4cbe9b29    2 months ago        1.31GB
rahulsiddharthdh@DHRS:/mnt/d/ragu_Dev/web-app$ cd
rahulsiddharthdh@DHRS:~$ docker login -u rahulsid04
Password:
WARNING! Your password will be stored unencrypted in /home/rahulsiddharthdh/.docker/config.json.
Configure a credential helper to remove this warning. See
https://docs.docker.com/engine/reference/commandline/login/#credentials-store

Login Succeeded
rahulsiddharthdh@DHRS:~$ docker images
REPOSITORY                      TAG         IMAGE ID        CREATED             SIZE
rahulsid04/webapp1              latest      bde1386b8dab    About a minute ago  520MB
<none>                          <none>      74100c0a96fe    9 minutes ago       520MB
<none>                          <none>      810f3731792f    11 minutes ago      520MB
<none>                          <none>      21d5d049cdc0    16 minutes ago      520MB
<none>                          <none>      8a1ac11d38f8    17 minutes ago      520MB
<none>                          <none>      88f7450112f5    21 minutes ago      520MB
ragu162004/webapp1              latest      6176509e9083    24 minutes ago      520MB
<none>                          <none>      8cc9e502c8c4    About an hour ago   520MB
tomcat                          9           148e4169be1a    12 days ago         520MB
nginx                           latest      53a18edff809    5 weeks ago         192MB
mysql                           latest      fa262c3a6564    7 weeks ago         797MB
gcr.io/k8s-minikube/kicbase     v0.0.46     e72c4cbe9b29    2 months ago        1.31GB
rahulsiddharthdh@DHRS:~$
```

REST API   Jenkins 2.492.2

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rahulsid04
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Repositories

All repositories within the **rahulsid04** namespace.

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Name	Last Pushed ↑	Contains	Visibility	Scout
rahulsid04/webapp1	19 minutes ago	IMAGE	Public	Inactive
rahulsid04/warimage-jenkins	1 day ago	IMAGE	Public	Inactive
rahulsid04/devdhrs	13 days ago		Public	Inactive

1−3 of 3

🟢 **mongodb/mongodb-atlas-local**

Create, manage, and automate MongoDB
Atlas Local resources from docker

☆ 6 ⬇ 500K+

🐳 **mcp/postgres** ✓

A Model Context Protocol server that
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☆ 2 ⬇ 1.9K

36°C
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🔍 Search

ENG
IN   17:34
           19-03-2025

```
error: no objects passed to scale deployments.apps "my-deploy" not found
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl get deployments
kubectl get pods
NAME        READY   UP-TO-DATE   AVAILABLE   AGE
webnginx2   1/1     1            1           71s
NAME                          READY   STATUS    RESTARTS   AGE
my-replicaset-65mjx           1/1     Running   0          177m
my-replicaset-mjgk8           1/1     Running   0          169m
my-replicaset-nxmrx           1/1     Running   0          169m
my-replicaset-qm8md           1/1     Running   0          172m
my-replicaset-zjxdg           1/1     Running   0          177m
webnginx2-85b94f8d56-w8jh4    1/1     Running   0          71s
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl get pods
NAME                          READY   STATUS    RESTARTS   AGE
my-replicaset-65mjx           1/1     Running   0          177m
my-replicaset-mjgk8           1/1     Running   0          169m
my-replicaset-nxmrx           1/1     Running   0          169m
my-replicaset-qm8md           1/1     Running   0          172m
my-replicaset-zjxdg           1/1     Running   0          177m
webnginx2-85b94f8d56-w8jh4    1/1     Running   0          78s
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl get deployments
NAME        READY   UP-TO-DATE   AVAILABLE   AGE
webnginx2   1/1     1            1           81s
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl describe deployment my-deploy
Error from server (NotFound): deployments.apps "my-deploy" not found
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl delete deployment my-deploy
Error from server (NotFound): deployments.apps "my-deploy" not found
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ sudo nano my-deploy.yml
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl scale deploy my-deploy --replicas=5
error: no objects passed to scale deployments.apps "my-deploy" not found
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ sudo nano my-deploy.yml
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl apply -f my-deploy.yml
The Deployment "webapp1" is invalid: spec.template.spec.containers[0].image: Required value
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ sudo nano my-deploy.yml
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl apply -f my-deploy.yml
deployment.apps/my-deploy created
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$ kubectl get deployments
NAME        READY   UP-TO-DATE   AVAILABLE   AGE
my-deploy   4/4     4            4           40s
webnginx2   1/1     1            1           12m
rahulsiddharthdh@DHRS:/mnt/c/Users/Rahul Siddharth D H$
```