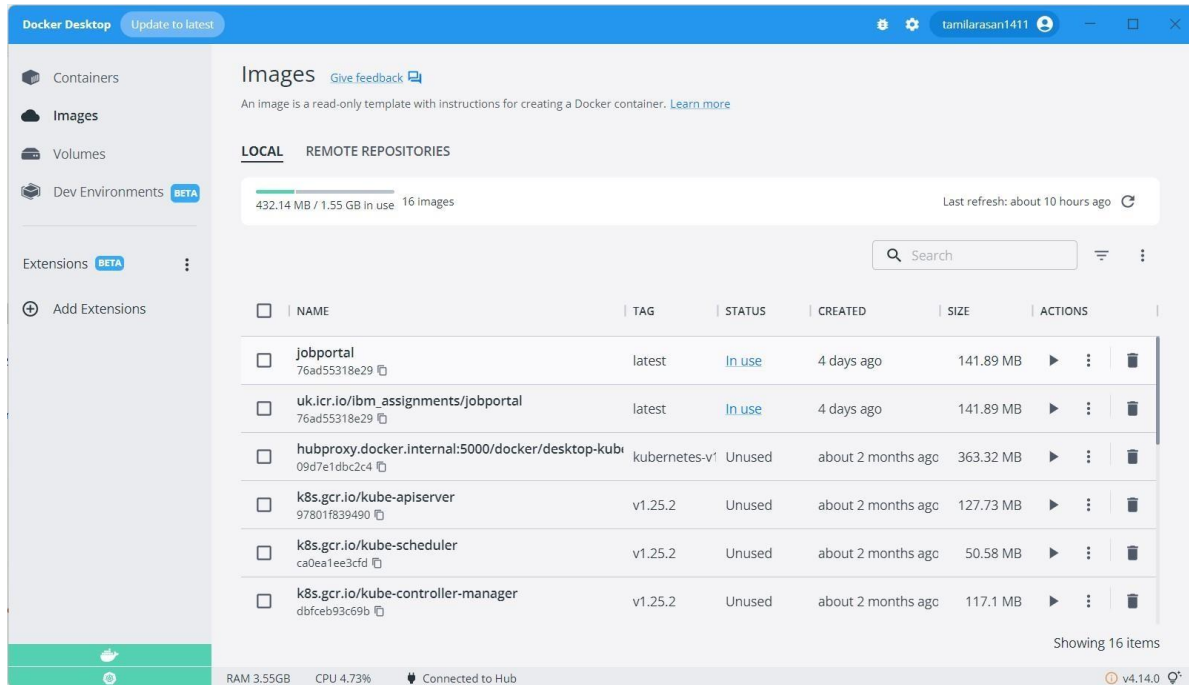


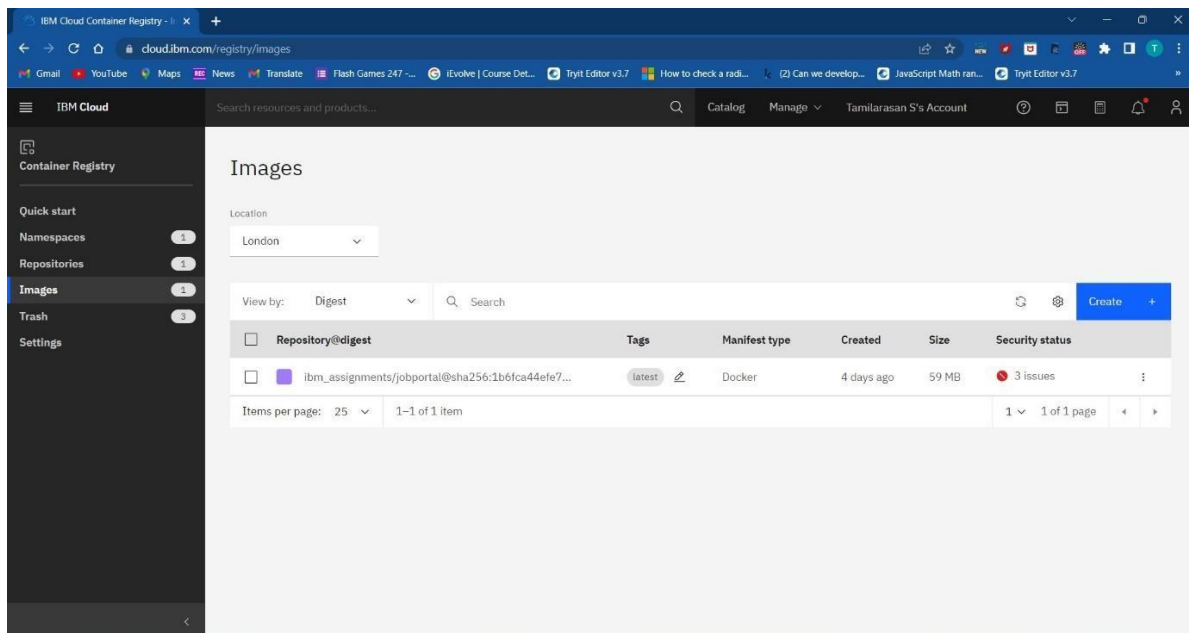
## Deployment of app in IBM Cloud

Date	25 October 2022
Team ID	PNT2022TMID14438
Project Name	Project – Customer Care Registry

### 1. Containerize the app



### 2. Upload image to IBM container registry



### 3. Deploy in kubernetes cluster

The screenshot shows the IBM Cloud Kubernetes dashboard for a cluster named 'mycluster-free'. The cluster is in a 'Normal' state and expires in 26 days. The dashboard provides an overview of the cluster's status and details.

**Cluster Overview:**

- Node status:** 1 of 1 Normal
- Add-on status:** 0 of 0 Normal
- Master status:** Normal
- Ingress status:** Healthy

**Details:**

- Cluster ID:** cdpbpbpf0snl81f50hg0
- Version:** 1.24.7\_1542
- Infrastructure:** Classic
- Zones:** Milan 01
- Created:** 11/15/2022, 3:39 AM
- Resource group:** Default
- Image security enforcement:** Enable

**Node health:** Worker node details

The screenshot shows the Kubernetes dashboard with the 'Workloads' section selected. The dashboard displays the status of various workloads and a table of deployments.

**Workload Status:**

- Deployments:** Running: 1
- Pods:** Running: 3
- Replica Sets:** Running: 1

**Deployments Table:**

Name	Images	Labels	Pods	Created
jobportal	uk.icr.io/ibm_assignments/jobportal	-	3 / 3	2 minutes ago