

Containerize The App

The screenshot shows the IBM Cloud Kubernetes dashboard for a cluster named 'mycluster-free'. The cluster is in a 'Normal' state and is scheduled to expire in 16 days. The dashboard provides a summary of the cluster's status and details.

Cluster Overview:

- Cluster ID: cdhrj7st0jsjntep4j0
- Version: 1.24.7_1542
- Infrastructure: Classic
- Zones: Milan 01
- Created: 03/11/2022, 18:22
- Resource group: Default
- Image security enforcement: Enable

Node Status: 1 of 1 Normal

Add-on status: 0 of 0 Normal

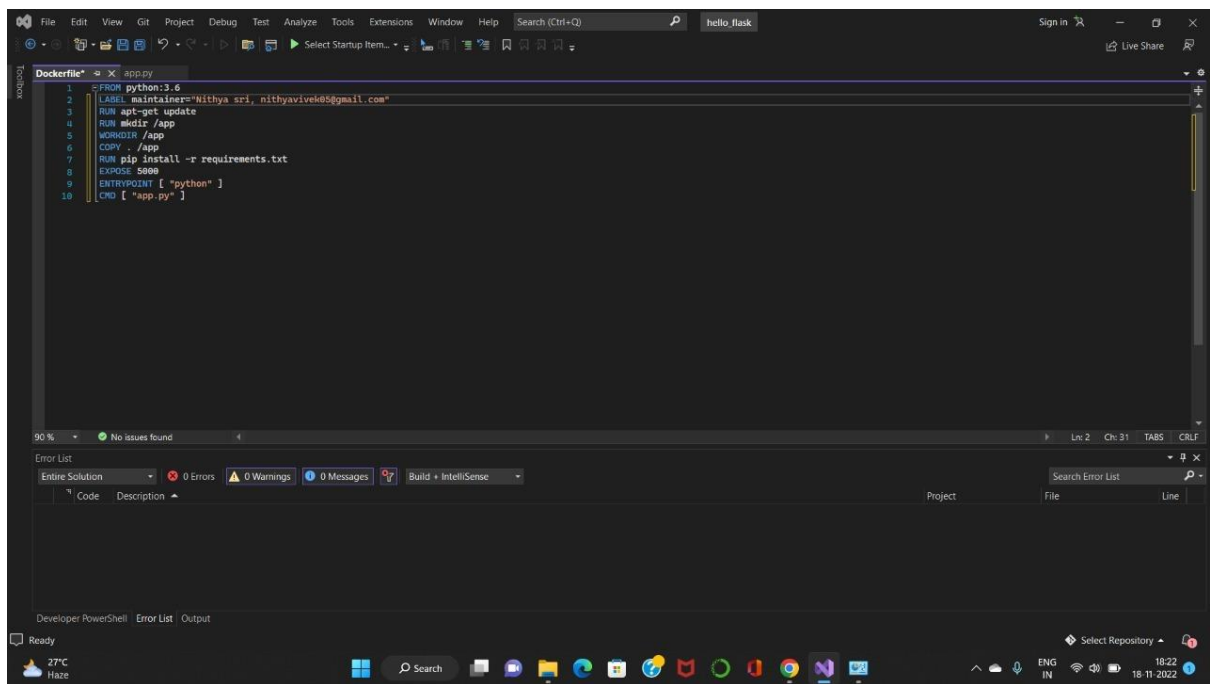
Master status: Normal

Ingress status: Healthy

The screenshot shows the 'Worker nodes' section of the IBM Cloud Kubernetes dashboard for the cluster 'mycluster-free'. It displays a table of worker nodes with their respective details.

Name	Status	Worker pool	Zone	Private IP	Public IP	Version
0000000b	Normal	default	Milan 01	10.144.215.216	159.122.177.78	1.24.6_1541

Items per page: 25 | 1-1 of 1 item | 1 of 1 page



CONTAINER ID	IMAGE	COMMAND	CREATED	STATUS	PORTS	NAMES
3c2baf86f758	app	"python app.py"	Less than a second ago	Up 5 seconds	0.0.0.0:5000->5000/tcp	compassionate_keldysh