


## DEPLOY IN KUBERNETES CLUSTER


<b>Date</b>	09 November 2022
<b>Team ID</b>	PNT2022TMID02852
<b>Project Name</b>	Smart Fashion Recommender Application


### KUBERNETES WORKER NODE:

Clusters /

 Mycluster ✓ Normal Expires in 25 days [Add tags](#) [🔗](#)

Help

Kubernetes dashboard 


Actions... 

Overview


Worker nodes




Worker pools


DevOps New

Pool: Filter... 




🔍 Search

 Add +

	Name	Status	Worker pool	Zone	Private IP	Public IP	Version
✓ 	0000008e	<span>✓ Normal</span>	default	Milan 01	10.144.217.55	159.122.179.192	1.24.6_1541 

Items per page: 25 

1-1 of 1 item

1  1 of 1 page  

## **KUBERNETE DEPLOYMENT:**



l'orklo ad Stöl is

[Redacted text block containing approximately 15 lines of blacked-out content]

Deploy in ends

[Redacted text block containing approximately 4 lines of blacked-out content]

## KUBERNETE SERVICE PODS:

The screenshot displays the Kubernetes dashboard interface. At the top, there's a header with the Kubernetes logo, a namespace selector set to 'default', a search bar, and user icons. A blue navigation bar labeled 'Workloads' is prominent. On the left, a sidebar lists various Kubernetes resources: Workloads (with a count of 1), Cron Jobs, Daemon Sets, Deployments, Jobs, Pods, Replica Sets, Replication Controllers, and Stateful Sets. Below these are 'Service' (Ingresses, Ingress Classes, Services), and 'Config and Storage' (Config Maps, Persistent Volume Claims). The main content area is divided into three sections: Deployments, Pods, and Replica Sets. The 'Deployments' section shows a single deployment named 'app-dep' with a green status icon, a 'Show all' link, and details for 1/1 pods created an hour ago. The 'Pods' section shows a single pod named 'app-dep-ff9596bdf-5hj8c' with a green status icon, 'Show all' links for images and labels, and details for its running status on node 10.144.217.55, showing 0 restarts, 9.00m CPU usage, and 50.65Mi memory usage. The 'Replica Sets' section shows a single replica set named 'app-dep-ff9596bdf' with a green status icon, 'Show all' links for images and labels, and details for 1/1 pods created an hour ago.

**Workloads**

**Deployments**

Name	Images	Labels	Pods	Created ↑
app-dep	<a href="#">Show all</a>	-	1 / 1	an hour ago

**Pods**

Name	Images	Labels	Node	Status	Restarts	CPU Usage (cores)	Memory Usage (bytes)	Created ↑
app-dep-ff9596bdf-5hj8c	<a href="#">Show all</a>	<a href="#">Show all</a>	10.144.217.55	Running	0	9.00m	50.65Mi	an hour ago

**Replica Sets**

Name	Images	Labels	Pods	Created ↑
app-dep-ff9596bdf	<a href="#">Show all</a>	<a href="#">Show all</a>	1 / 1	an hour ago