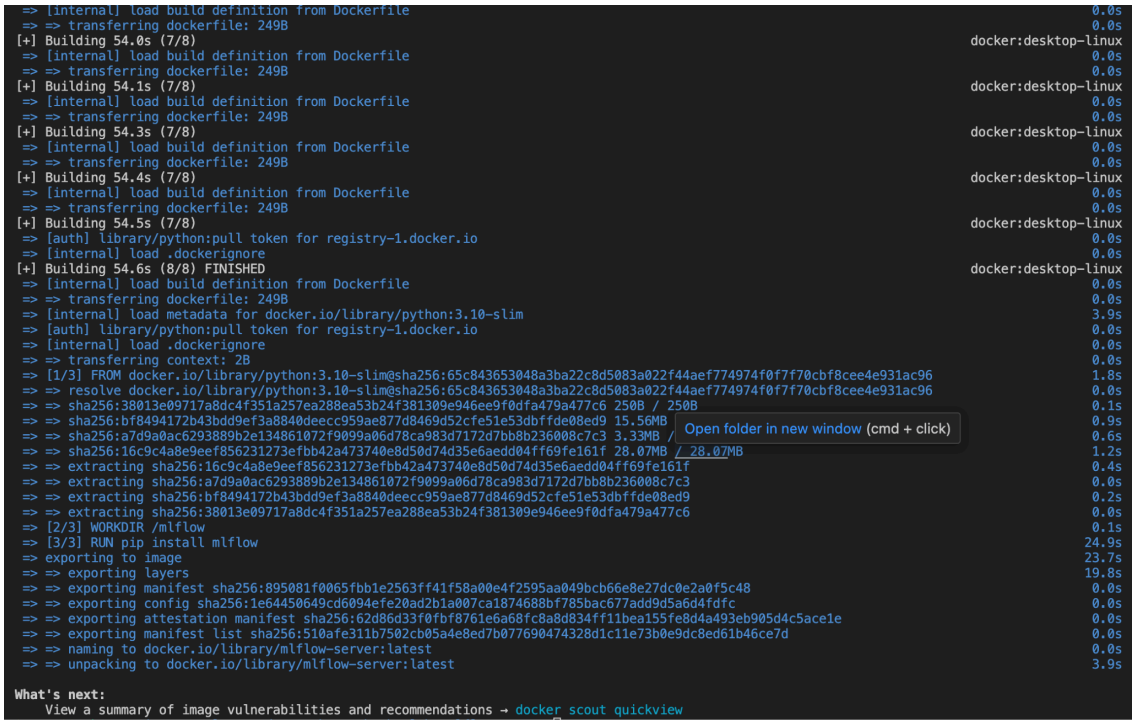
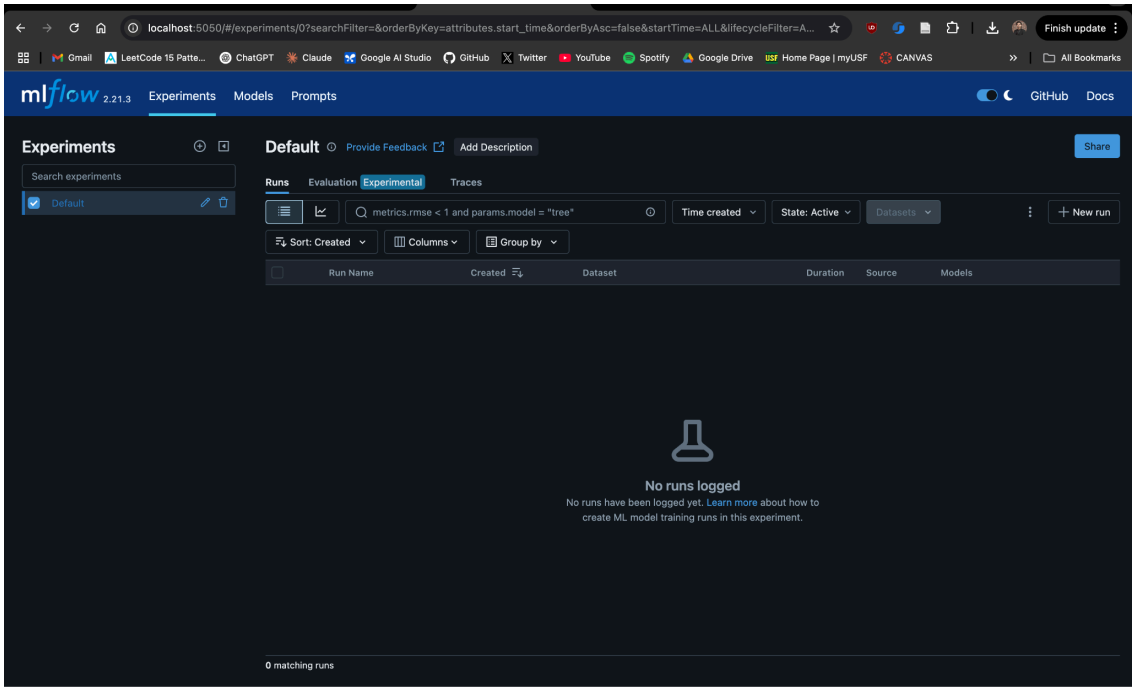
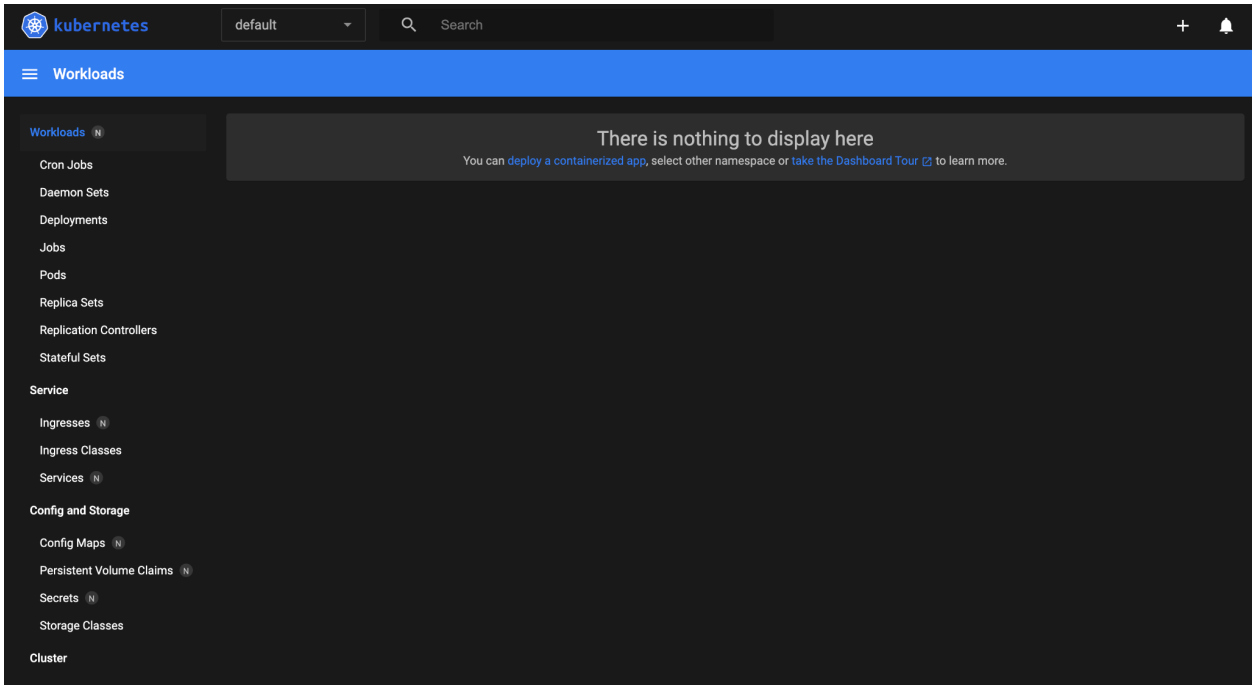
1. Dockerfile Build Output – Terminal showing successful Docker image build for MLflow.



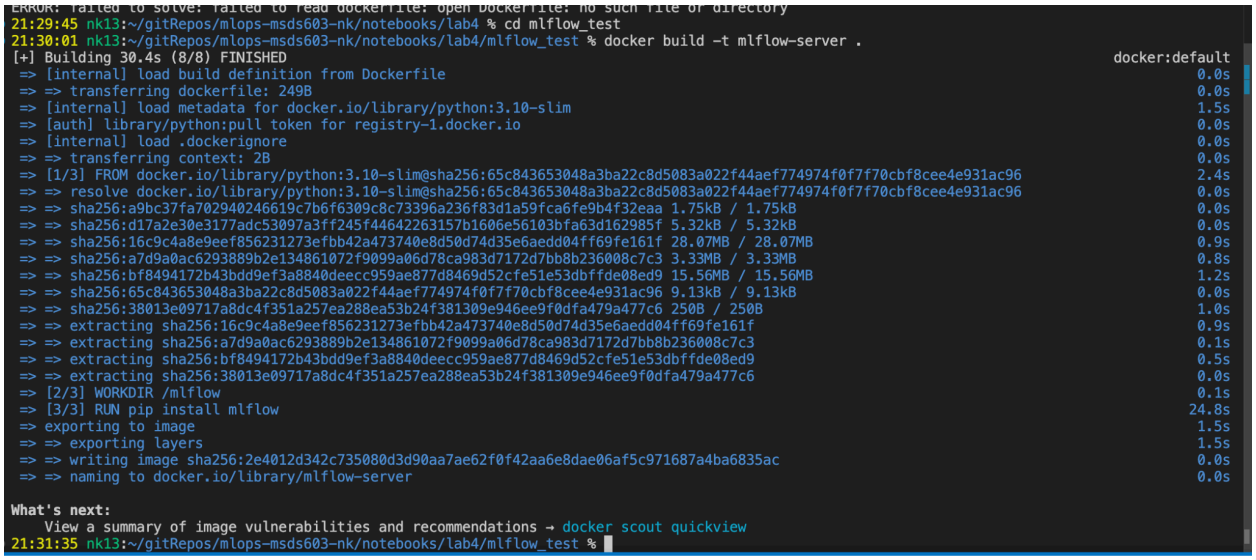
2. Local MLflow Server Running – Browser view of MLflow UI served from Docker at localhost:5050.



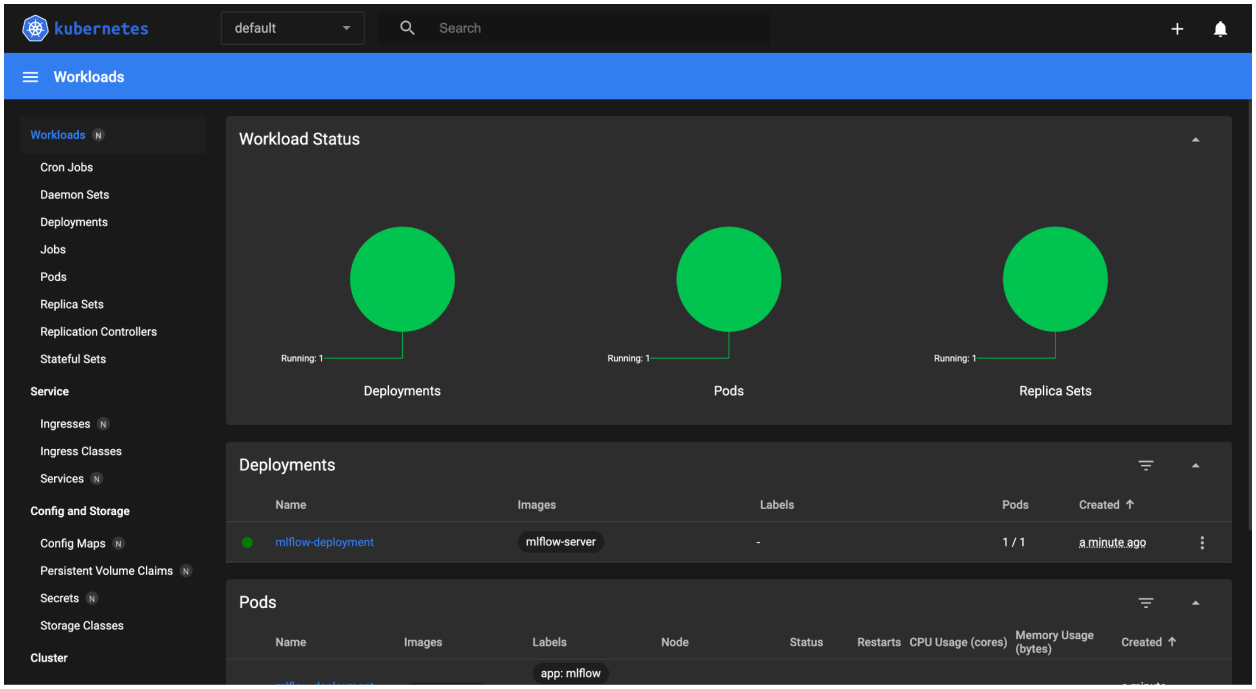
3. Minikube Dashboard (Initial View) – Overview of the Kubernetes cluster via Minikube dashboard.



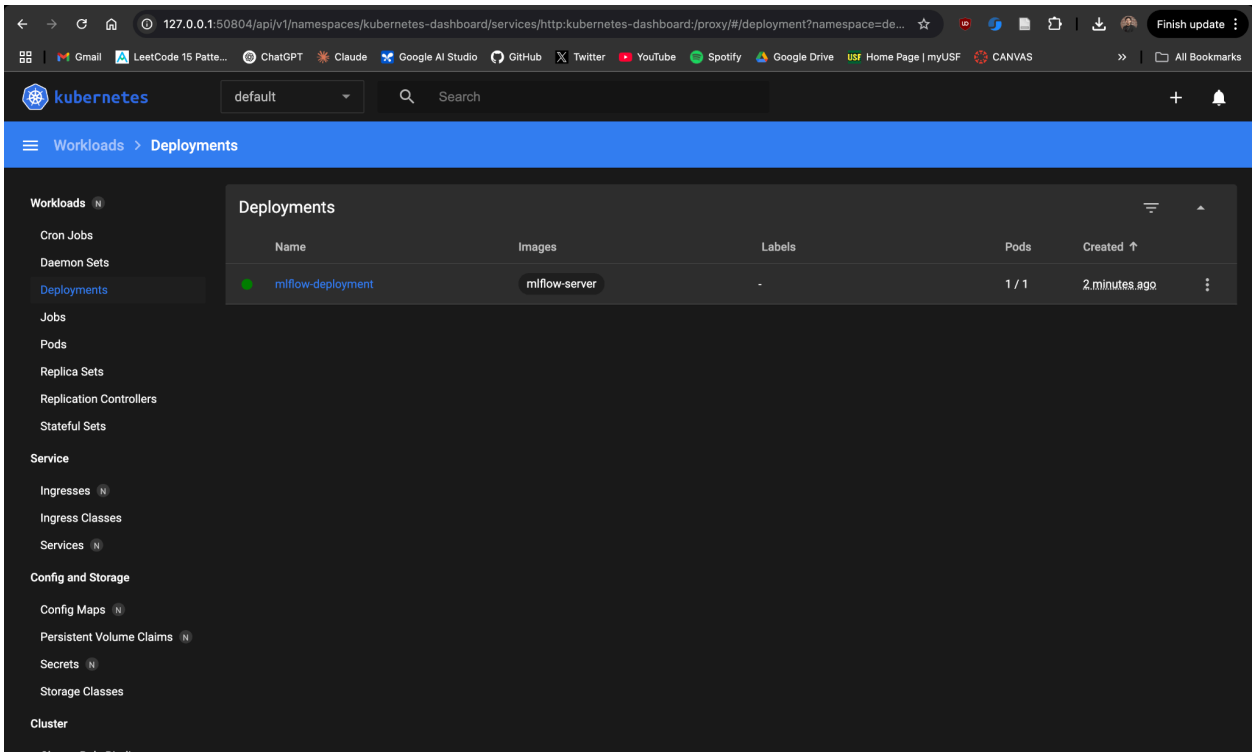
4. Docker Build in Minikube – Terminal output confirming MLflow image built inside Minikube's Docker.



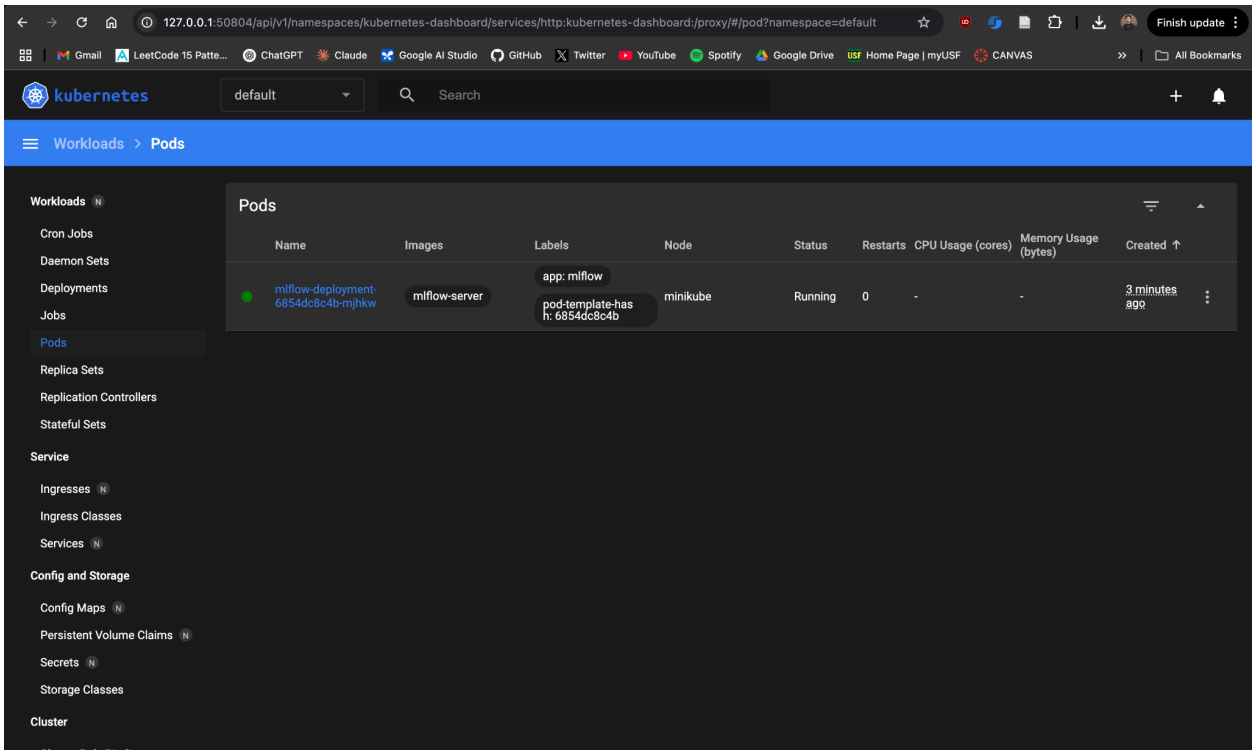
5. Minikube Dashboard (Full View) – Dashboard showing running Kubernetes components.



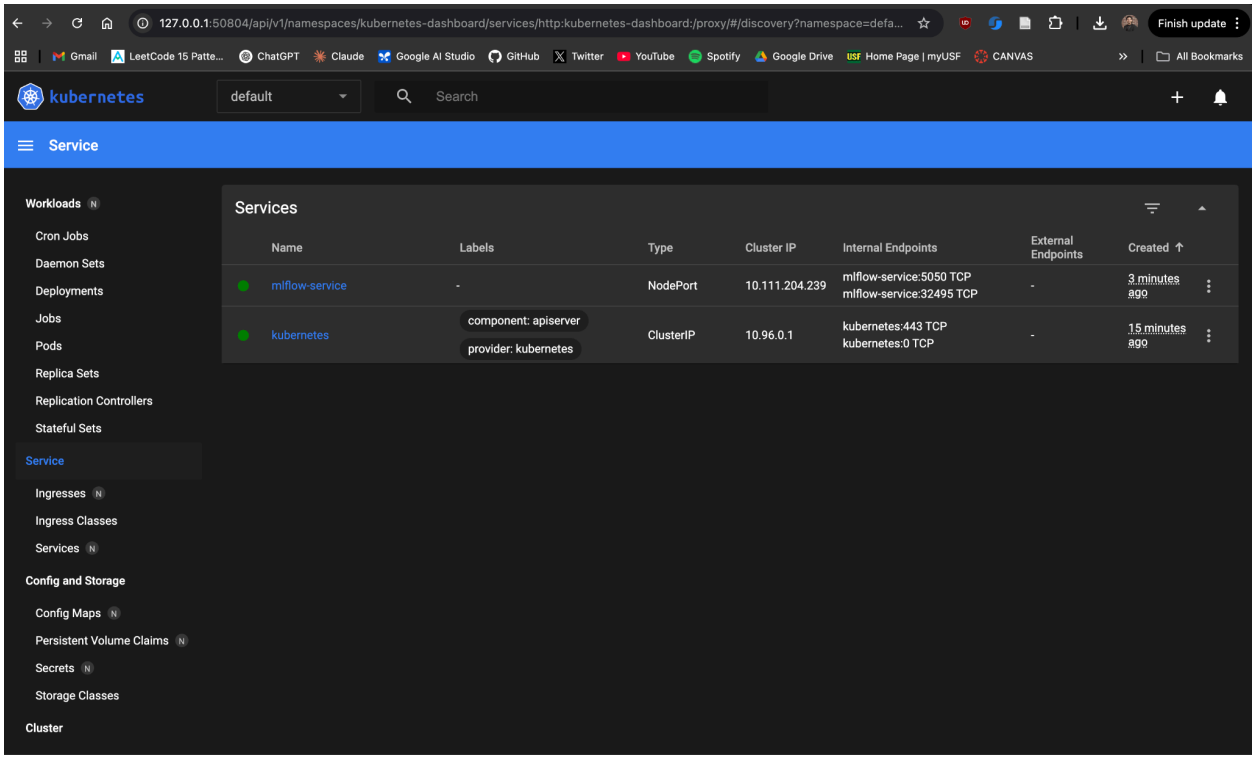
6. Kubernetes Deployments Tab – MLflow deployment successfully created and running.



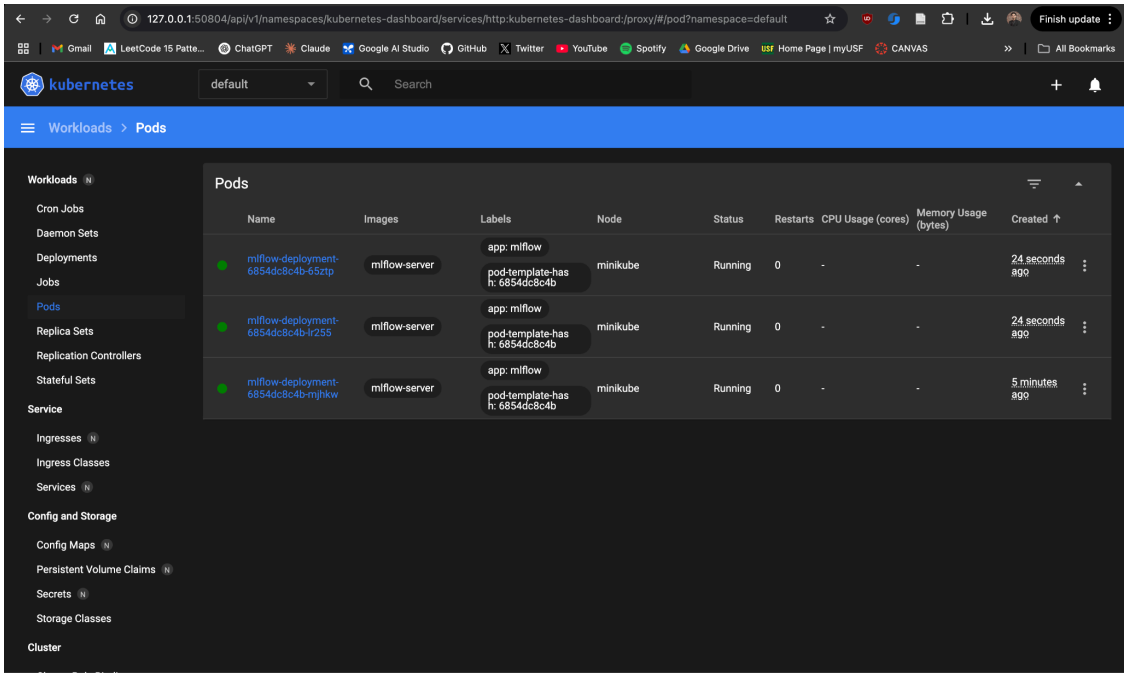
7. Kubernetes Pods Tab – View of the MLflow pod running in the Minikube cluster.



8. Kubernetes Services Tab – MLflow service created with NodePort configuration.



9. Scaled MLflow Pods (Replicas) – Dashboard showing 3 MLflow pod replicas running after scaling.



10. MLflow Port Forwarded & Accessed – MLflow UI accessed via port-forwarded service at localhost:5050.