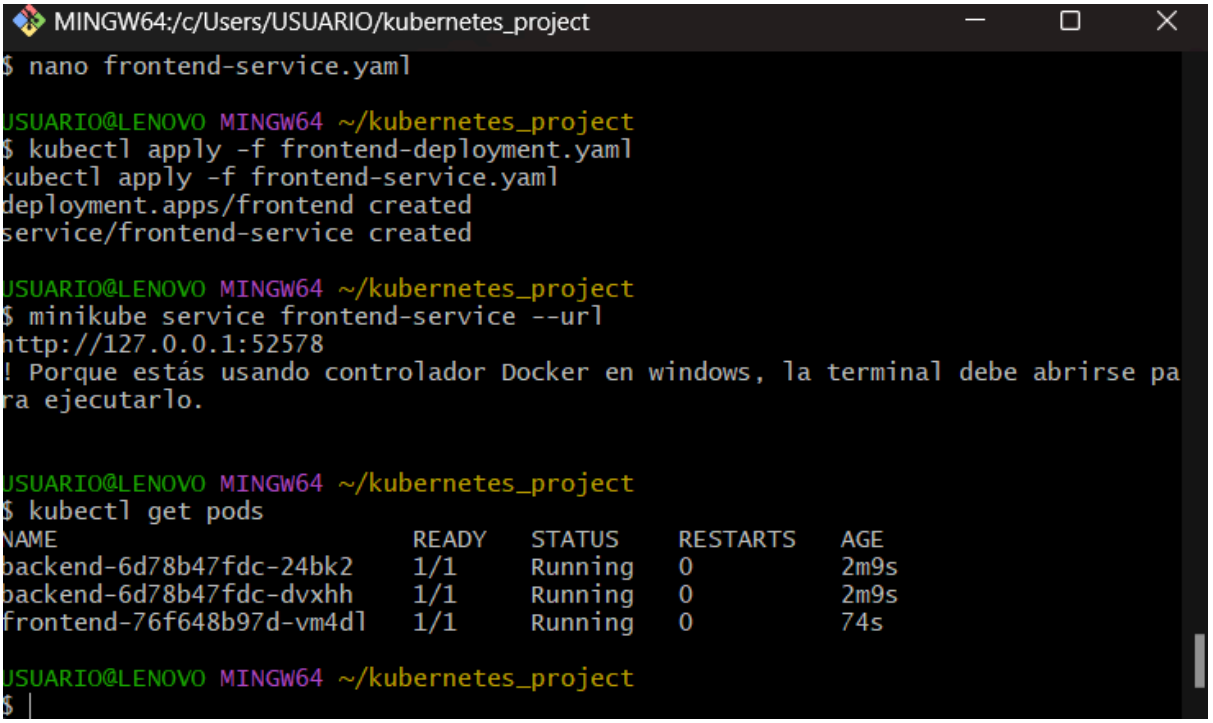
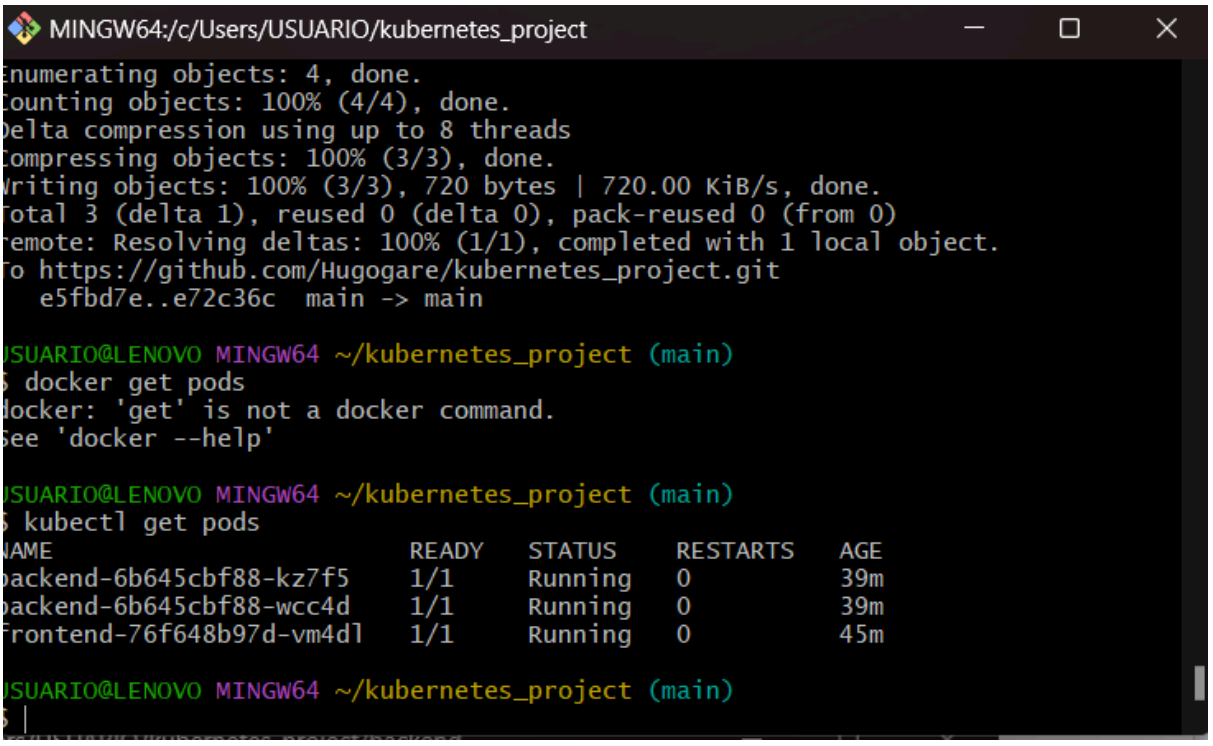
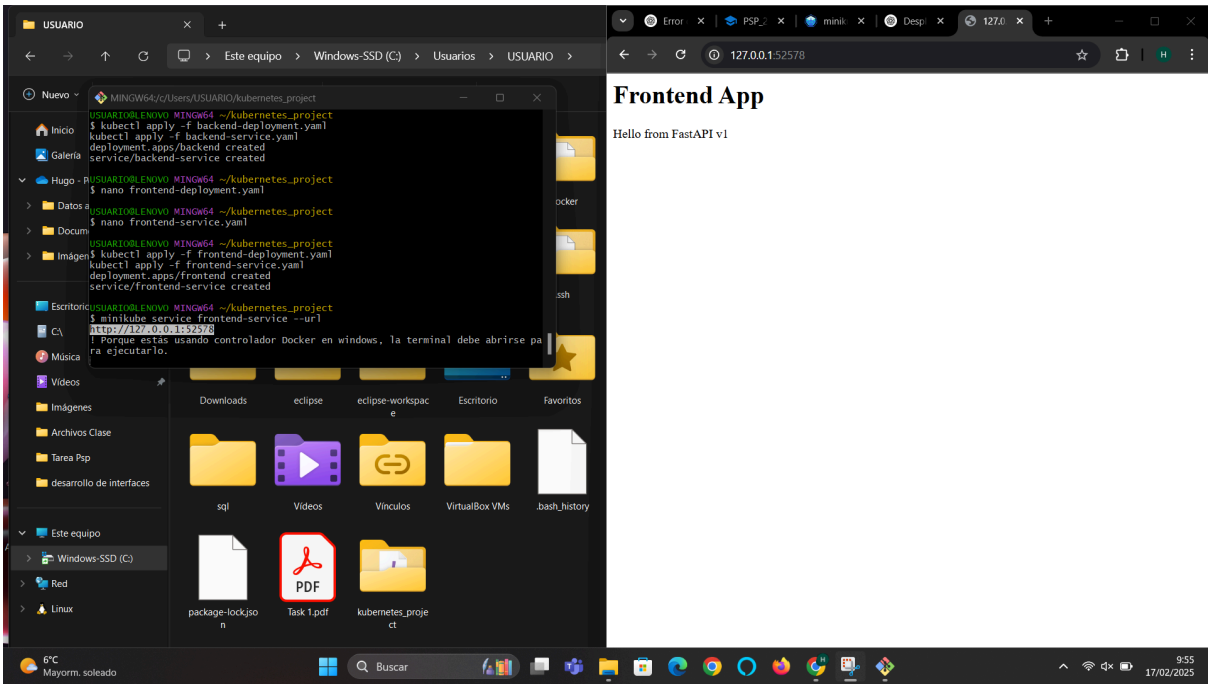
Assignment: Building a Multi-Service Application with In-Place Upgrades on Kubernetes

1-kubectl get pods showing running pods before and after the upgrade.





2-The frontend displaying data from the upgraded API.



3-Output of kubectl rollout status deployment/backend-deployment