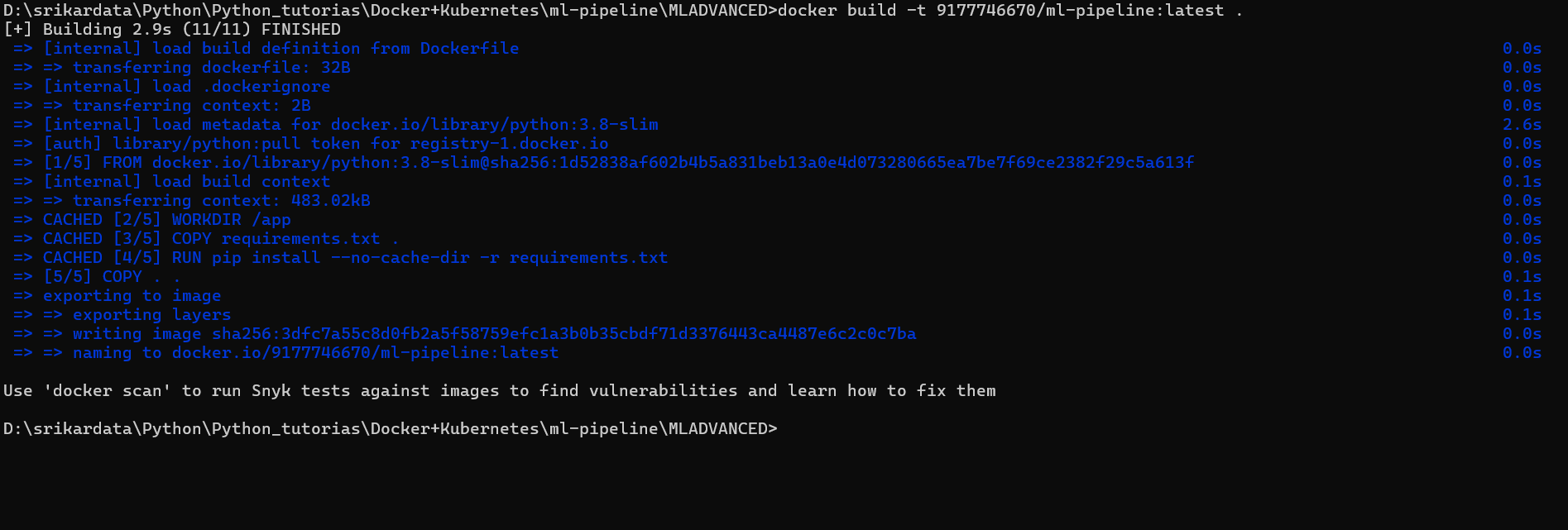
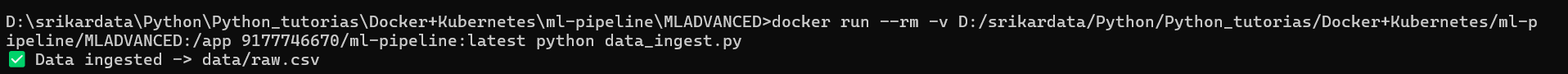
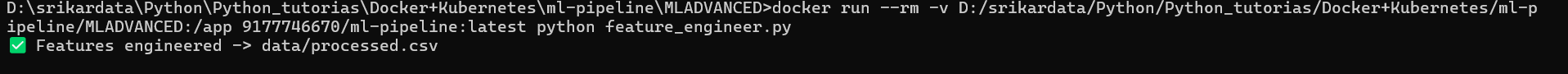
docker build -t 9177746670/ml-pipeline:latest .



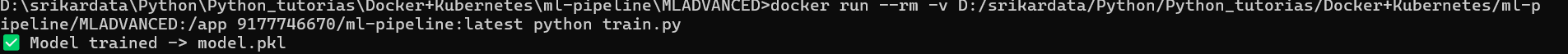
>docker run --rm -v D:/srikardata/Python/Python\_tutorias/Docker+Kubernetes/ml-pipeline/MLADVANCED:/app 9177746670/ml-pipeline:latest python data\_ingest.py



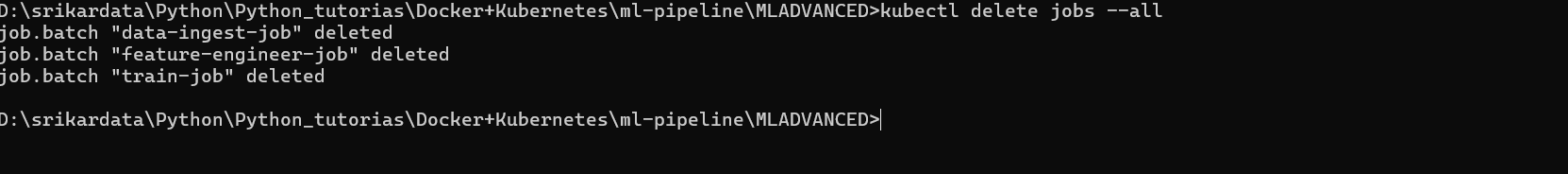
docker run --rm -v D:/srikardata/Python/Python\_tutorias/Docker+Kubernetes/ml-pipeline/MLADVANCED:/app 9177746670/ml-pipeline:latest python feature\_engineer.py



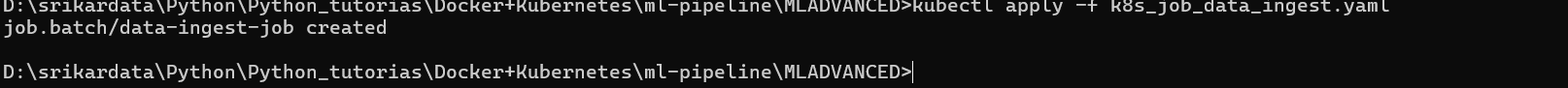
Model Trained



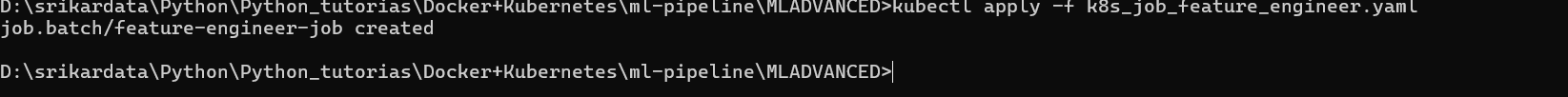
Delete all Kubernetes jobs

kubectl delete jobs --all  
  


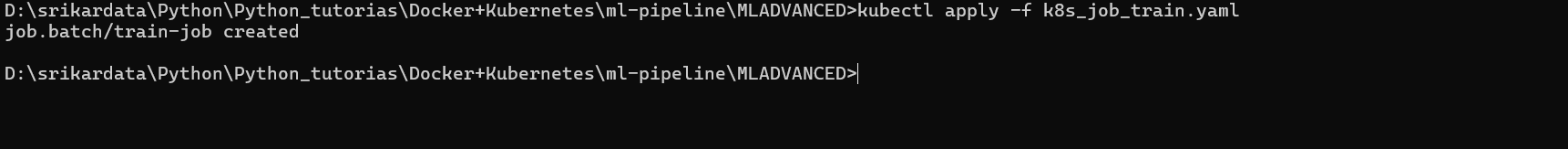
kubectl apply -f k8s\_job\_data\_ingest.yaml



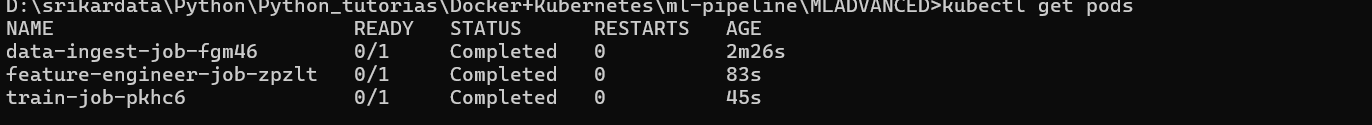
kubectl apply -f k8s\_job\_feature\_engineer.yaml



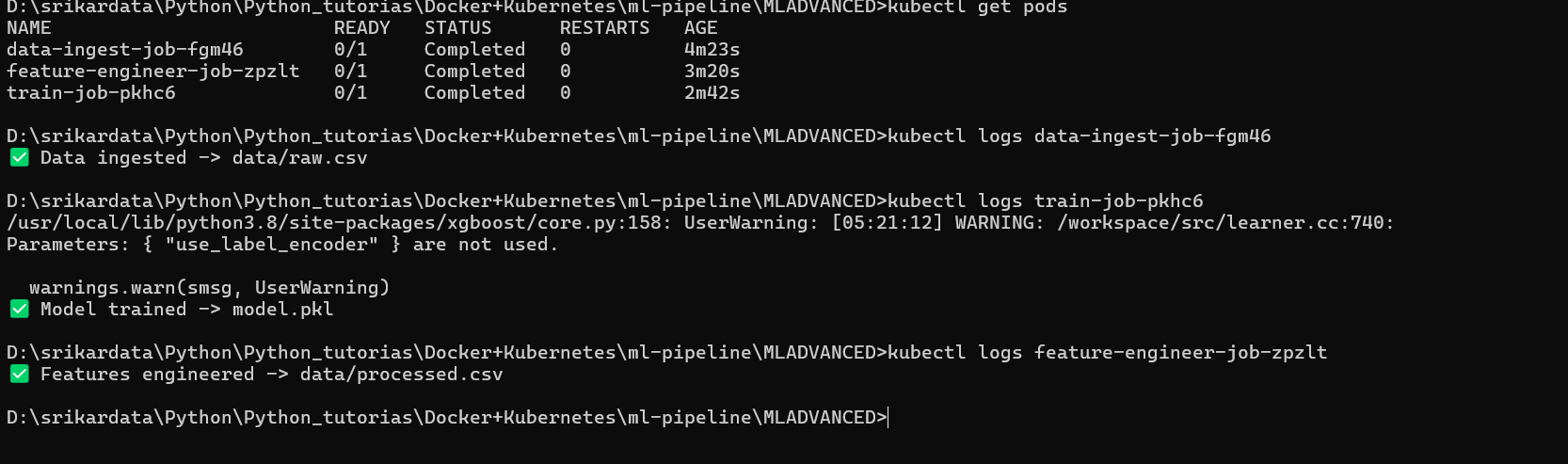
kubectl apply -f k8s\_job\_train.yaml



kubectl get pods



O/P



To remove the warnings from MODEL  
  
pip install --upgrade xgboost