1.Cluster

https://community.cloud.databricks.com/?o=853096632416255#notebook/546359089057236/command/546359089057272

2.Published Link: Valid till 6 Months

https://databricks-prod-

cloudfront.cloud.databricks.com/public/4027ec902e239c93eaaa8714f173bcfc/853096632416255/5 46359089057236/6384386000767703/latest.html

User Path: /Users/vijaygurung555@gmail.com/ML_Flow 01:17:30

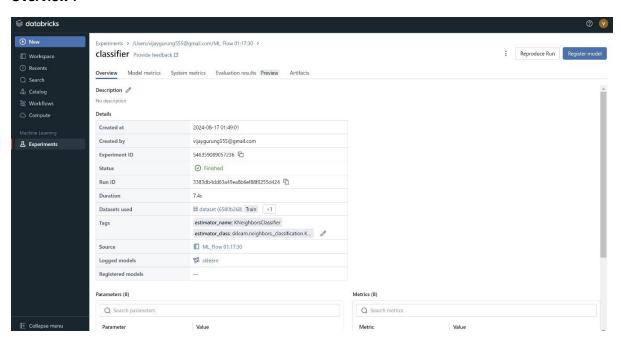
Experiment ID: 546359089057236

Artifact Location: dbfs:/databricks/mlflow-tracking/546359089057236

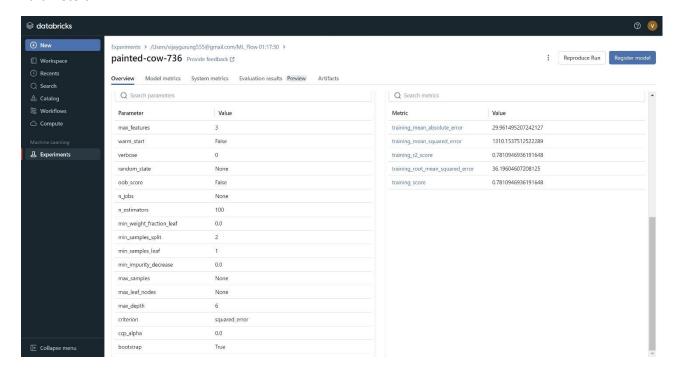
Description: **THIS IS MY REGRESSOR ML FLOW MODEL **

Matrix Run ID: [3383db4dd63a49ea8b6ef88f0255d424]

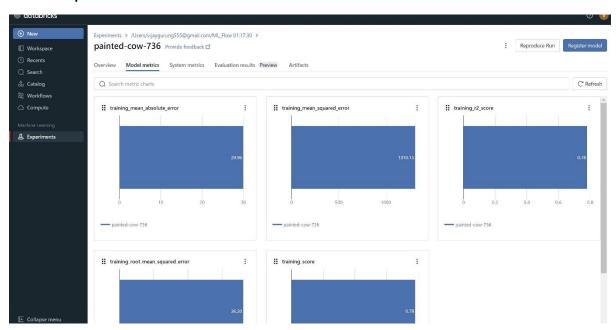
Overview:



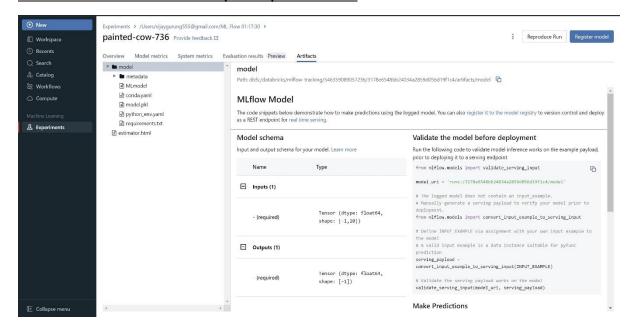
Parameters:



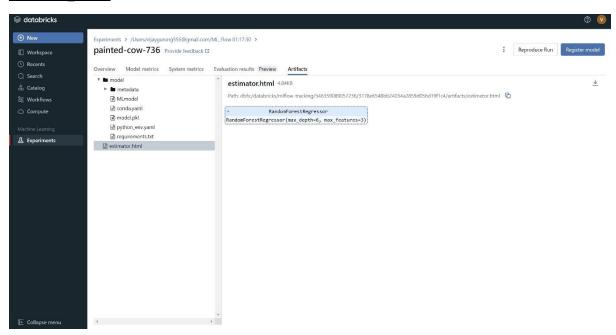
Matrix Graph:



ML Flow Model: Sources Code: Apache Spark ML Flow:



Estimator_HTML



ML Model: PKL File:

PKL stands for (Python pickle files)

These allow us the store the stageses.

Use PKL ML used for efficiently saving, loading, sharing and reproducing models and other Python objects.