

Please see **published Databricks links** below for better visuals.

1) SF Crime Analysis

SF Crime Analysis Using Spark SQL

<https://databricks-prod-cloudfront.cloud.databricks.com/public/4027ec902e239c93eaaa8714f173bcfc/2266522961450861/3112813335632301/421022585219207/latest.html>

SF Crime Analysis Using PySpark DataFrame

<https://databricks-prod-cloudfront.cloud.databricks.com/public/4027ec902e239c93eaaa8714f173bcfc/2266522961450861/3112813335632242/421022585219207/latest.html>

2) Movie Recommendations (Build a Recommender System)

Movie Recommendations with Spark Collaborative Filtering

<https://databricks-prod-cloudfront.cloud.databricks.com/public/4027ec902e239c93eaaa8714f173bcfc/2266522961450861/2354609215160139/421022585219207/latest.html>