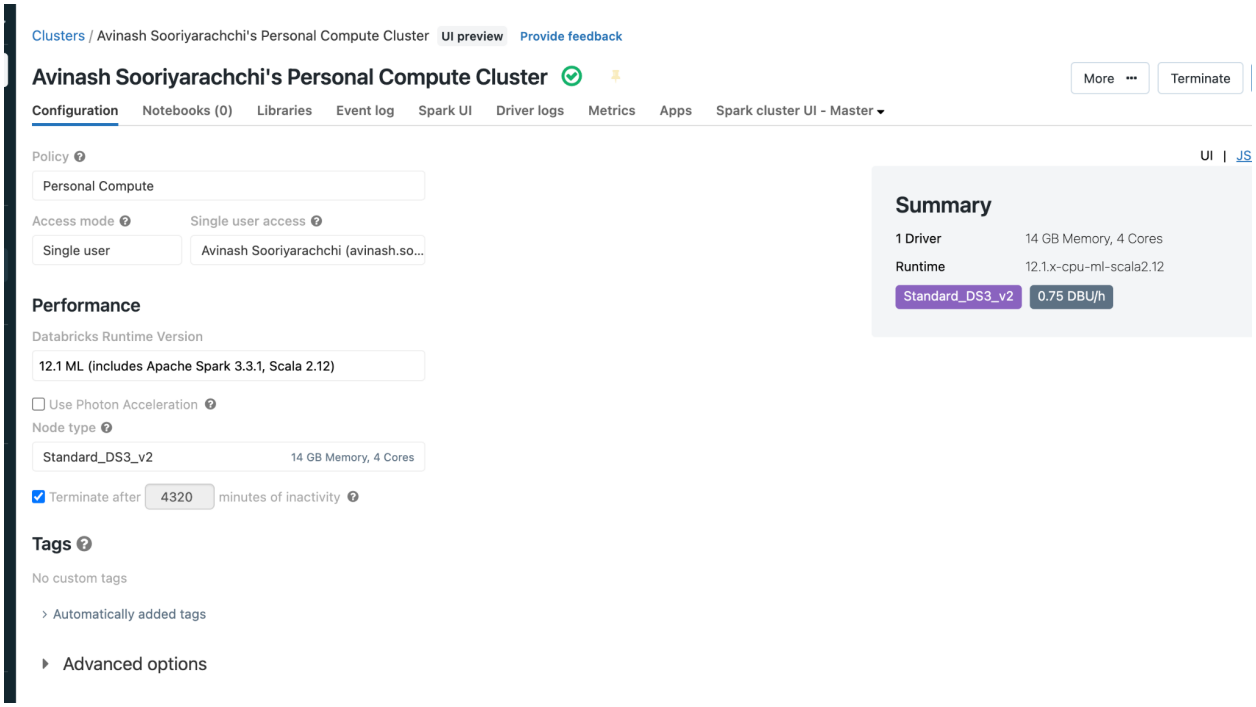
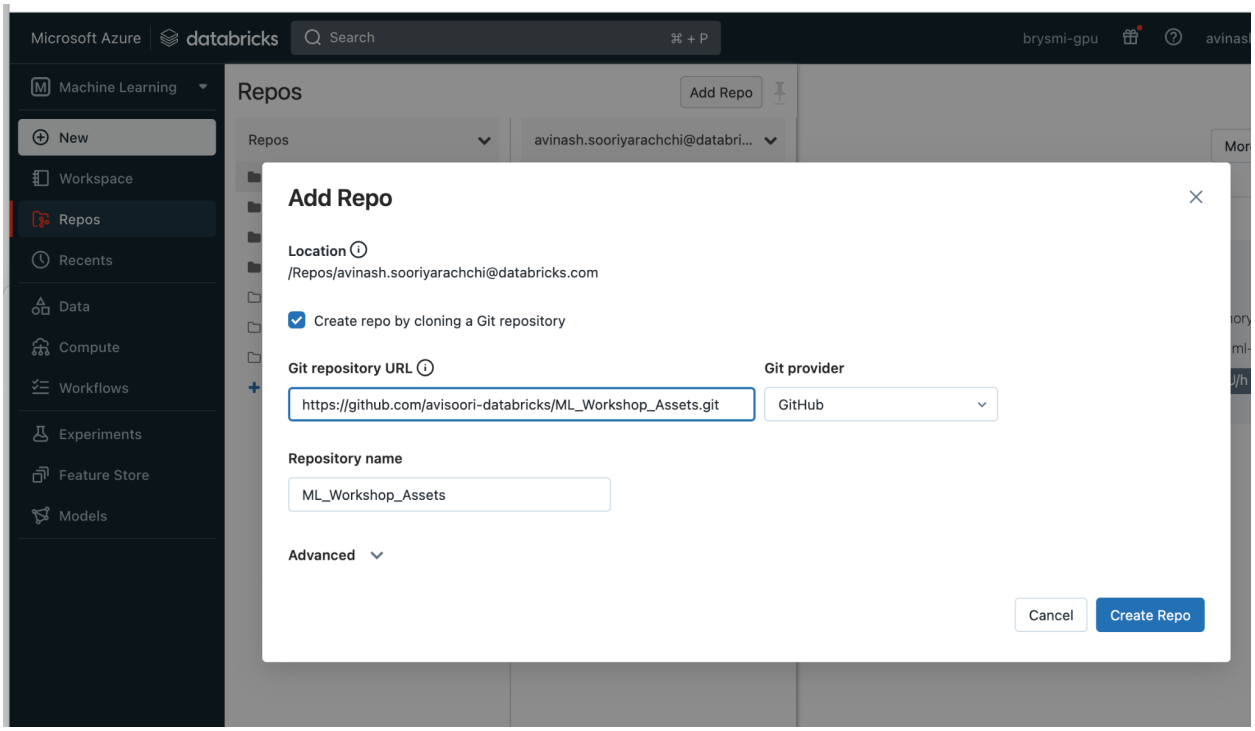
To get started, create a cluster with ML runtime and 60 minute termination time

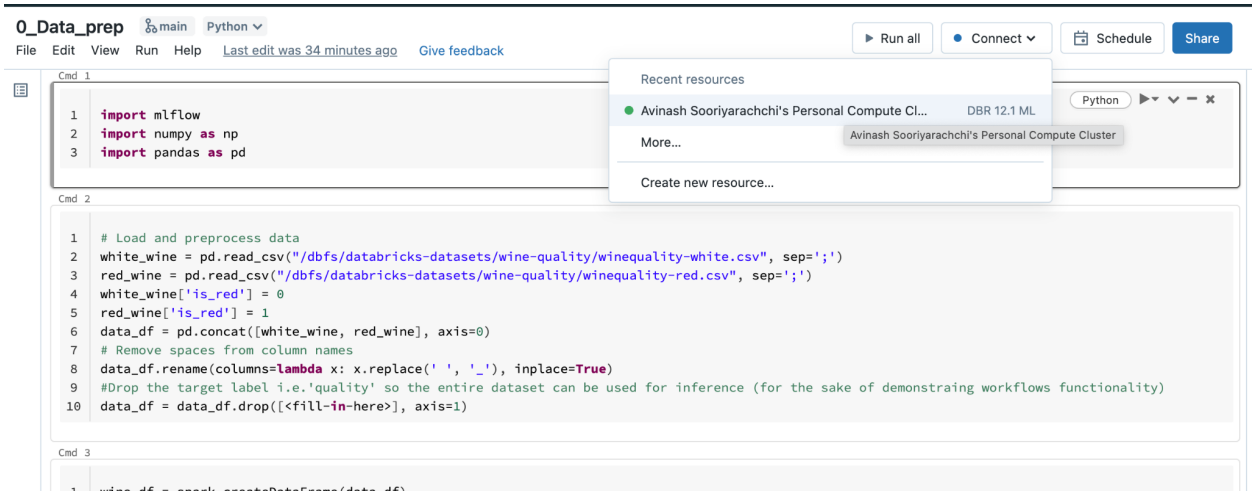


Clone Repo as follows



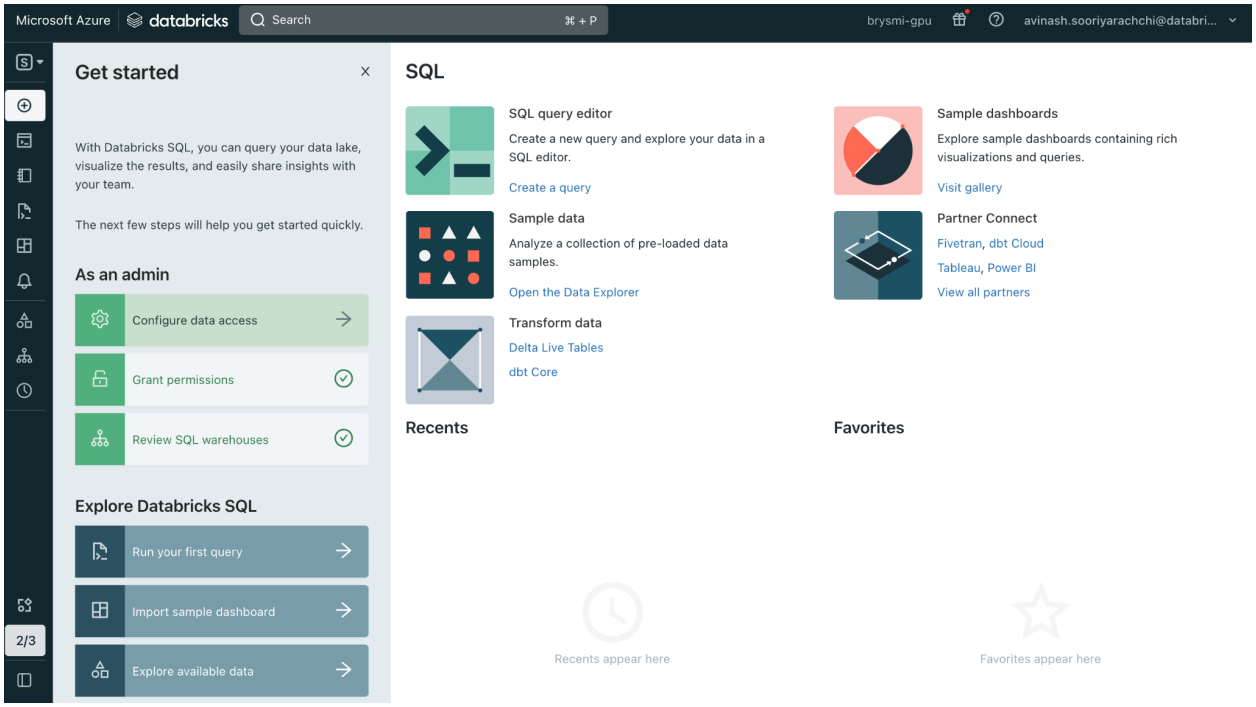
Navigate to Demos/ ML-End to End.
Run Demos/ ML-End to End notebook from beginning to cell 39
In MLFlow,Register the model named untuned_model following the instructor. Register this model with the name scj_wine_model_<your_initials>. Change stage to production

Go to the exercise/workflow subdirectory in repos and fill in the <fill-in-here> blanks as instructed in both the 0_Data_Prep and 1_Batch_inference

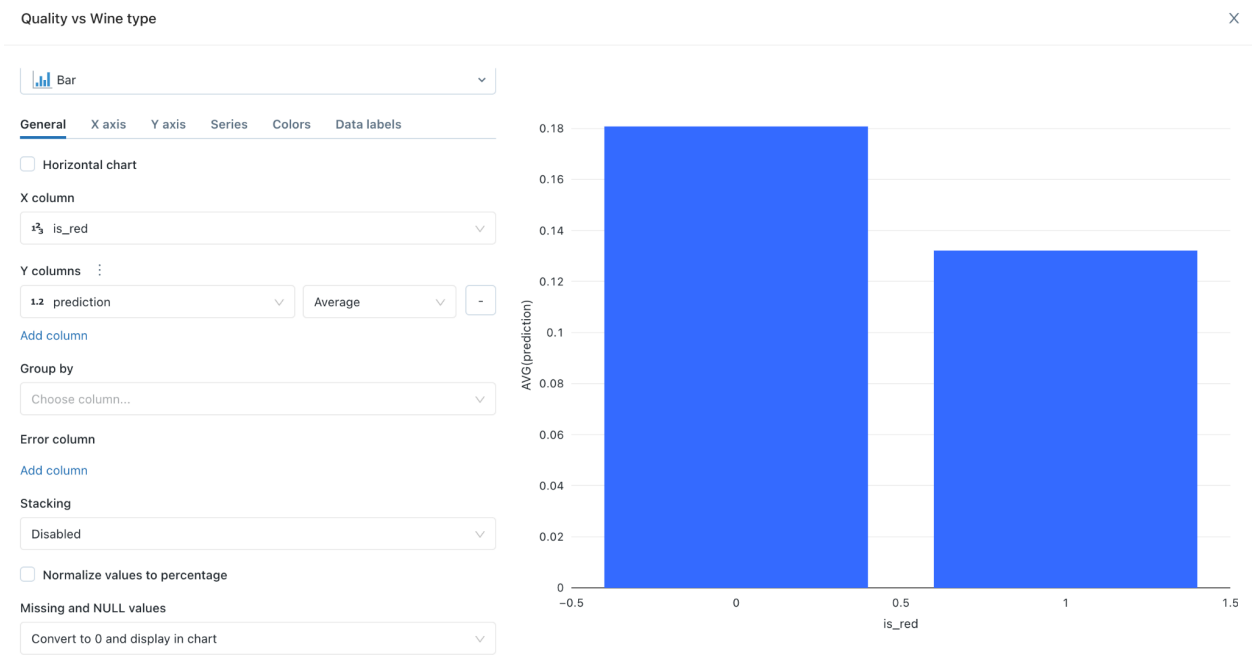


Create a multi-task workflow following the instructor.

Note the name of the final table with the inferences. Navigate to Databricks SQL and create a dashboard following the instructor.



Follow the Instructor to Create the following plot



Add it to a dashboard and navigate to Partner connect