CSE 322 CLOUD COMPUTING



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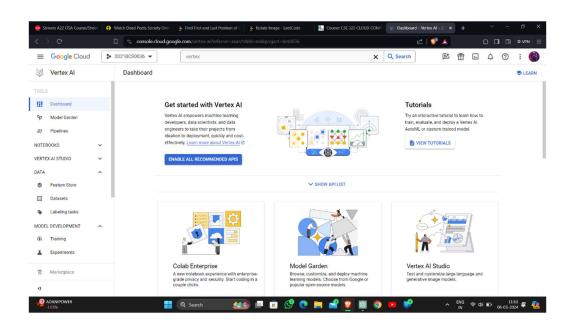
ROLL NO: 2021BCS0036

Lab - 8

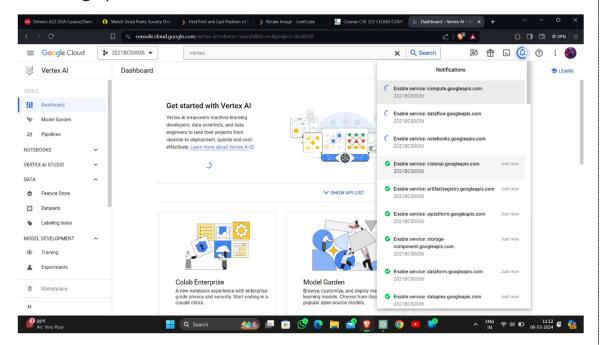
Al applications using Machine Learning in GCP

- 1. Perform the task using tabular Dataset
 - a. Upload and prepare the dataset and perform exploratory data analysis(EDA) to understand the data schema
 - b. Use AutoML to train a model and predict result

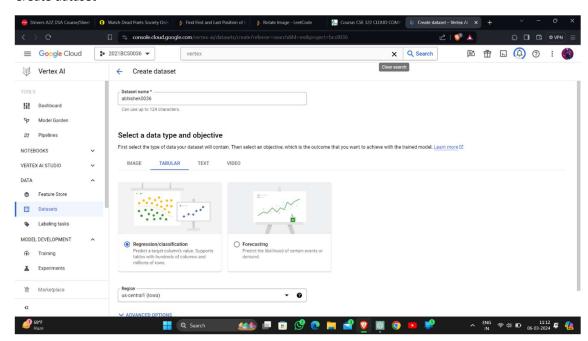
Console:



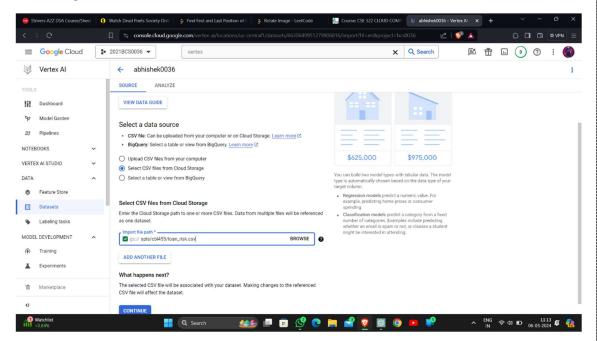
Selecting apis



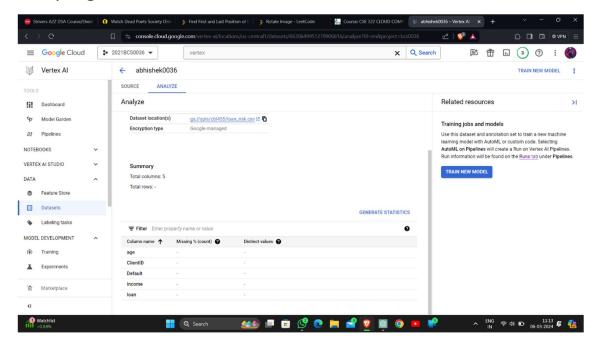
Create dataset



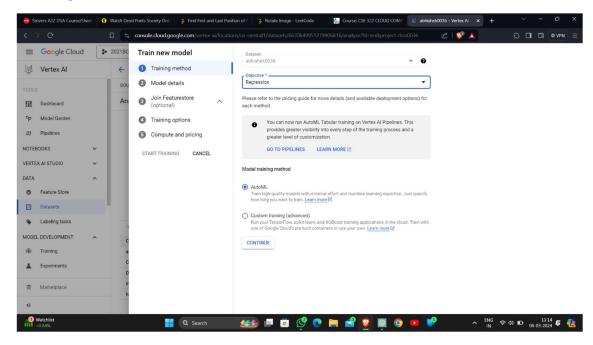
Selecting a data source



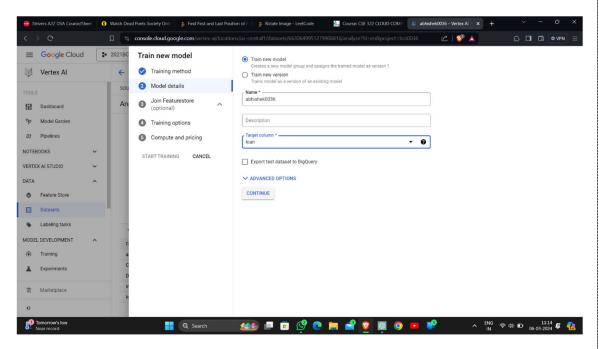
Analyzing



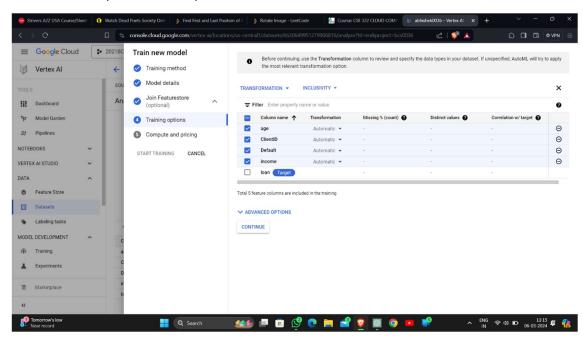
Training the new model



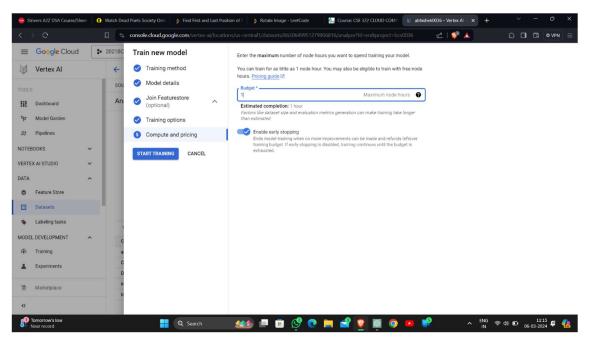
Train new model



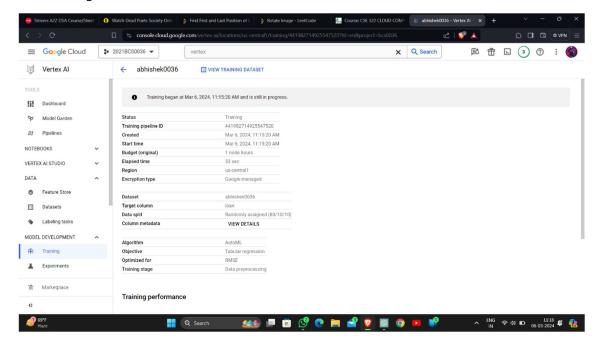
Train new model(Transformation)



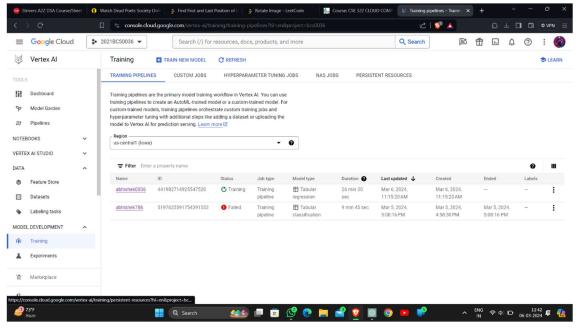
Setting the budget



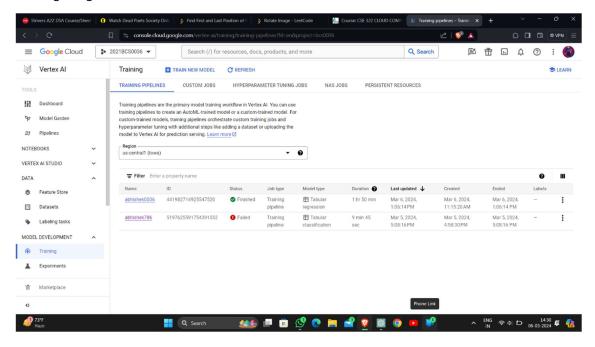
View training dataset



Training the model



Training using automl



Predicted Result:

