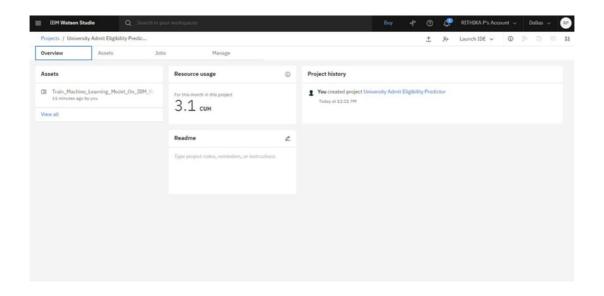
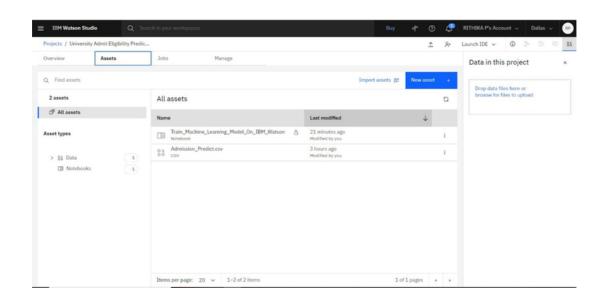
TRAINING ML MODEL ON IBM WATSON UNIVERSITY ADMIT ELIGIBILITY PREDICTOR

Team ID: PNT2022TMID20988

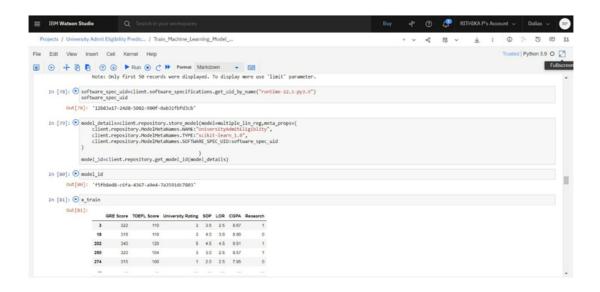
1. Setting up Watson studio for running Jupyter notebooks



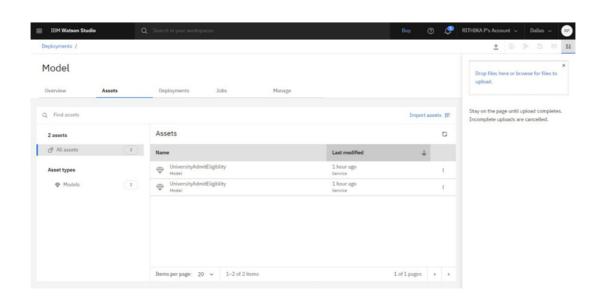
2. Training and saving the model in IBM Machine learning service



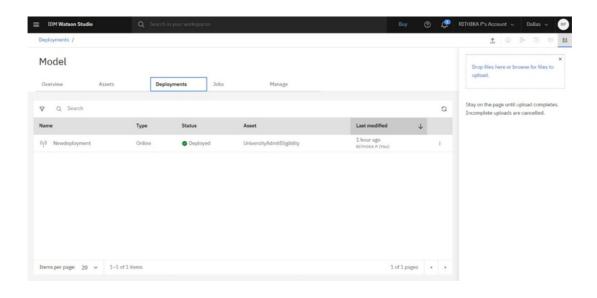
3.Persisting the multiple linear regression model and deploying in IBM cloud



4.Assets



5.Deployments



6.Testing the created model using API created for the deployed model

Scoring response

{'predictions': [{'fields': ['prediction'], 'values': [[[0.6222734570109485]]]}}}