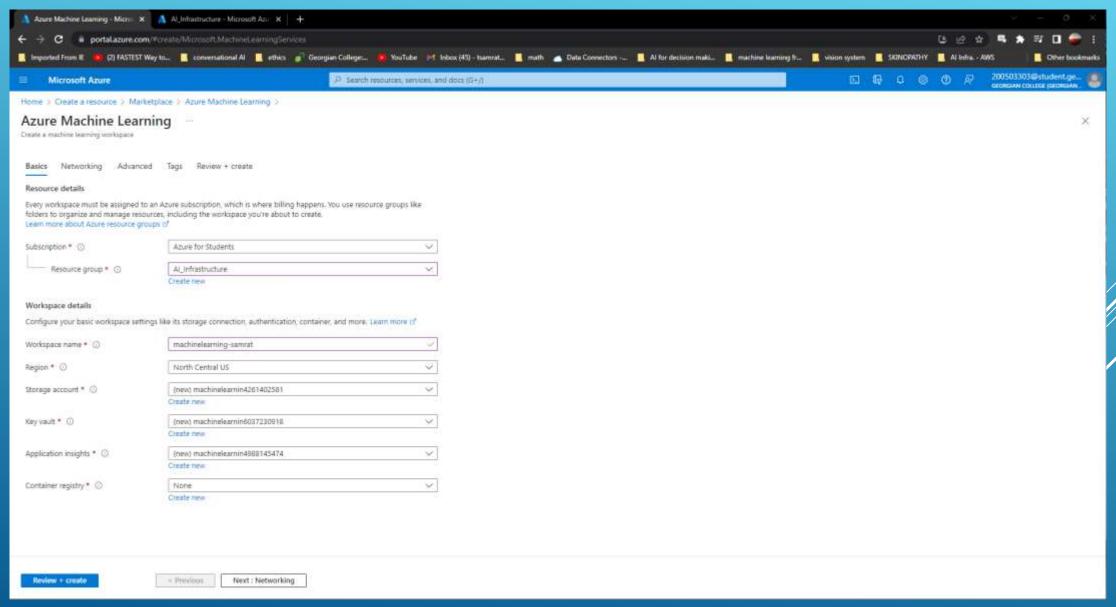
CHALLENGE 3

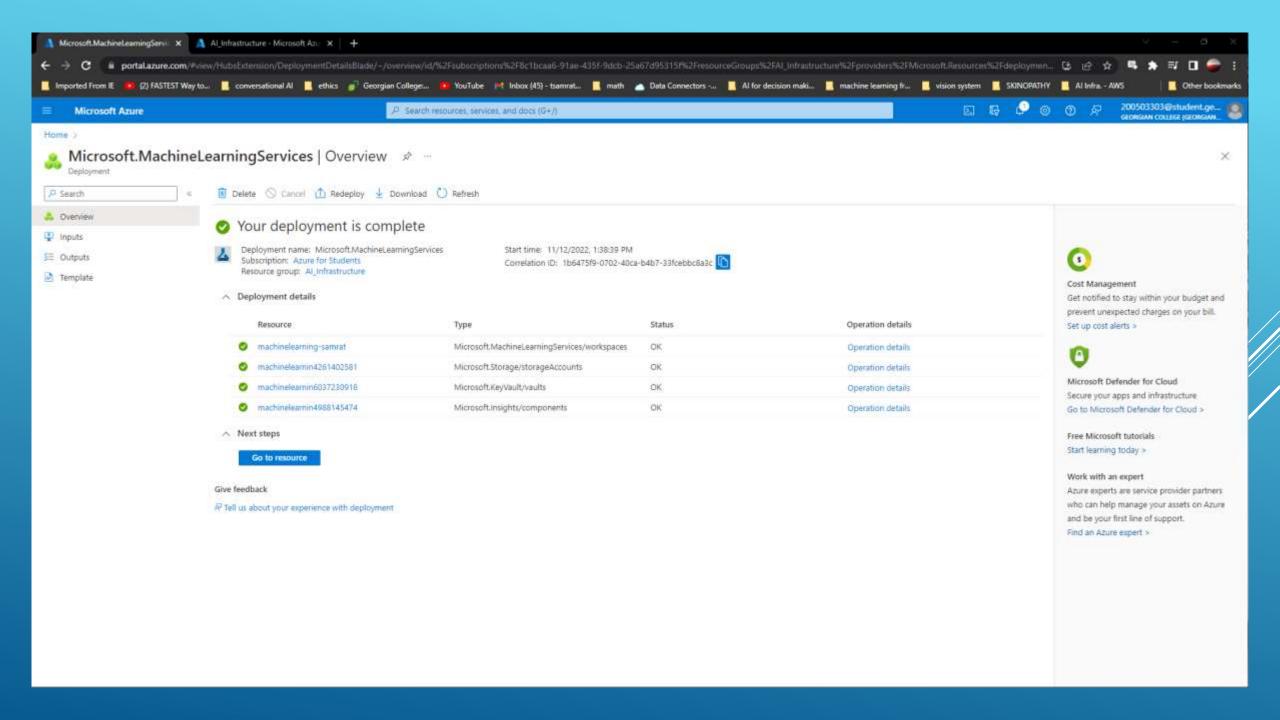
AZURE MACHINE LEARNING

AI INFRASTRUCTURE AND ARCH.

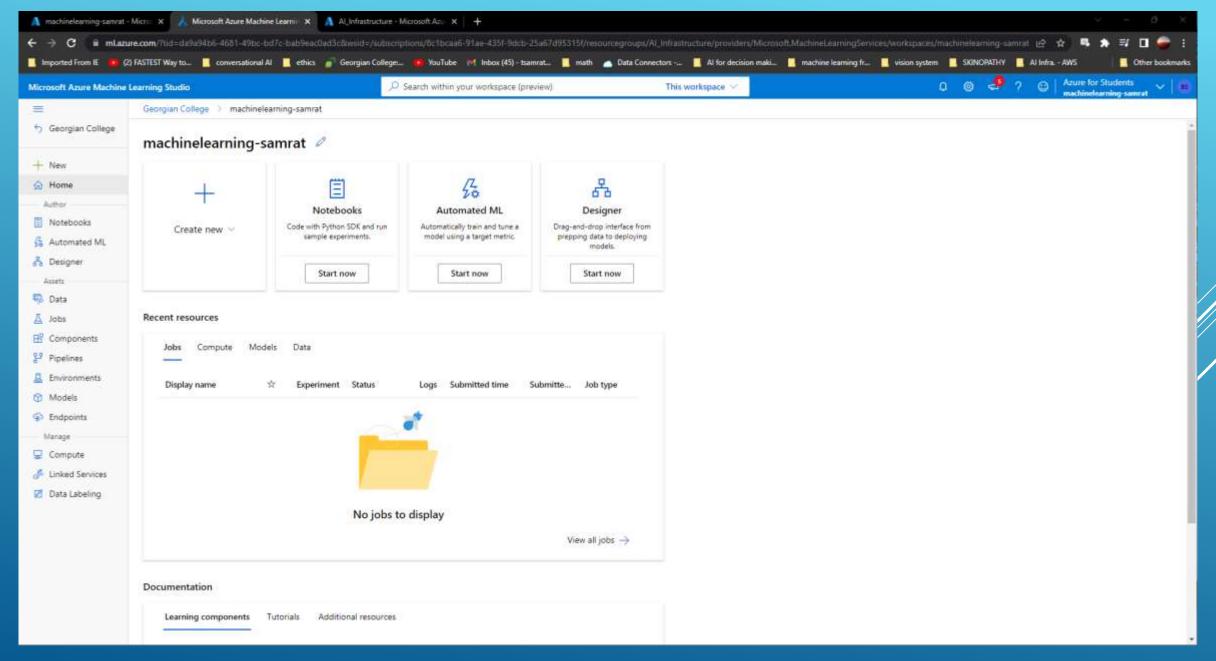
Samrat Thapa -- 200481763

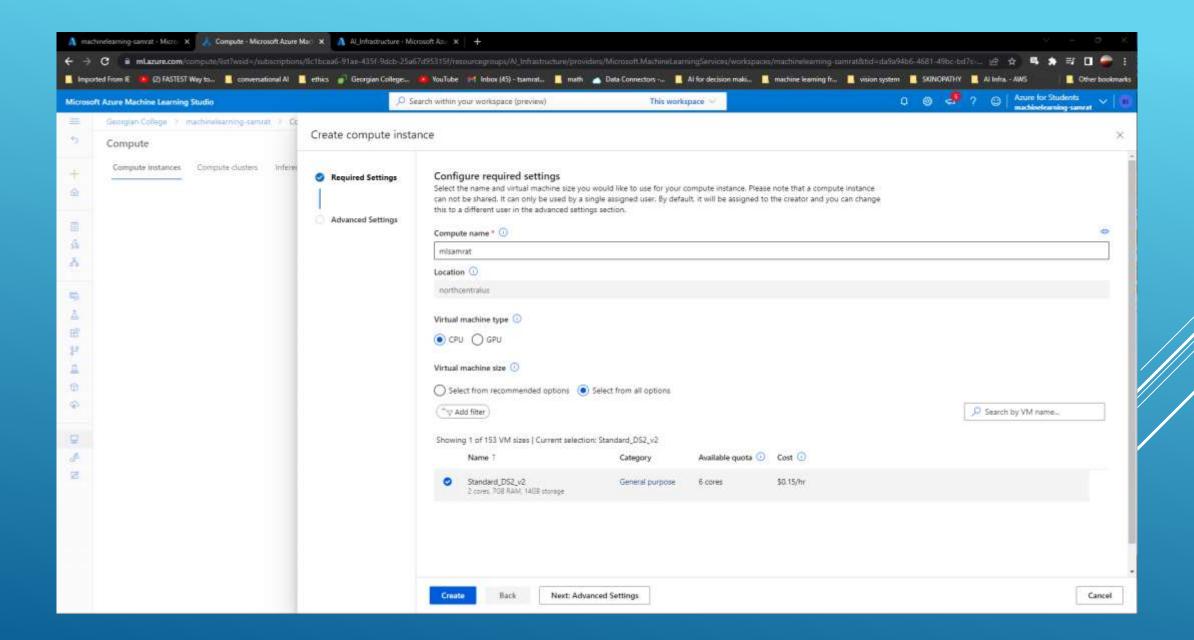
CREATING AZURE MACHINE LEARNING RESOURCE

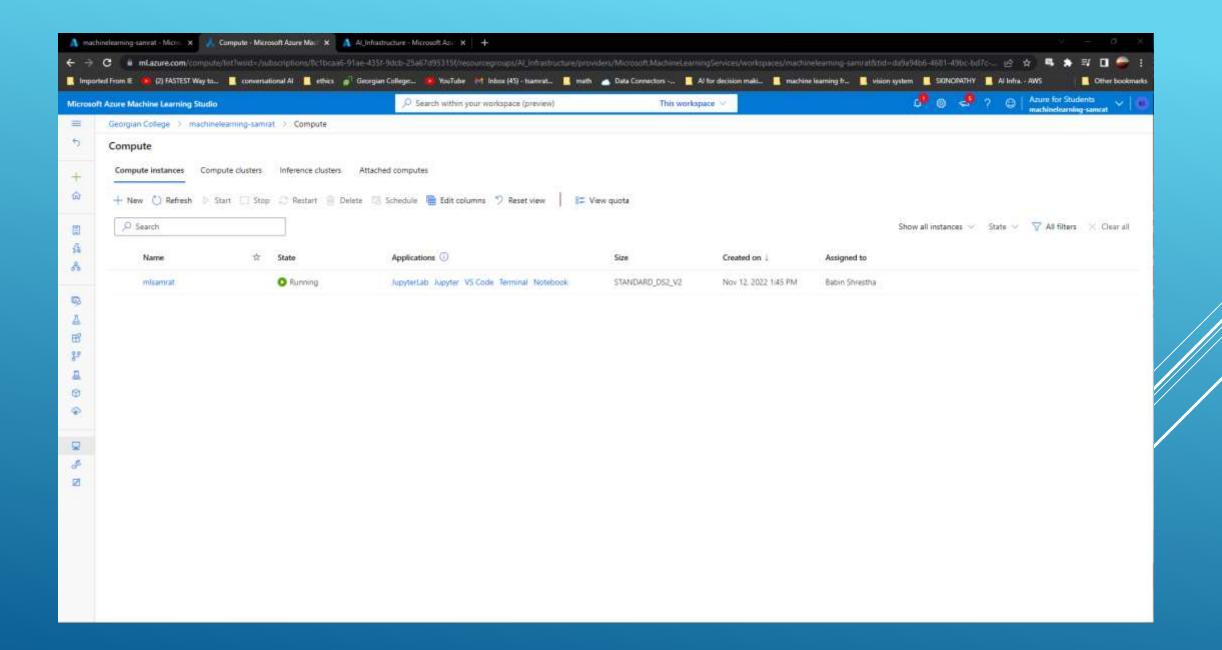




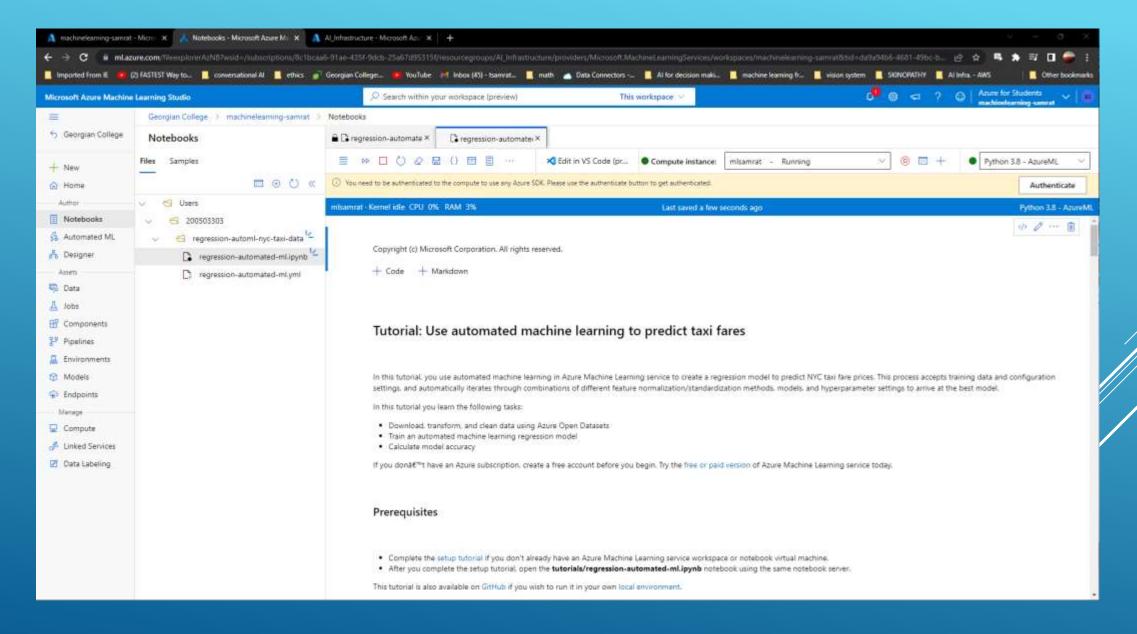
AZURE MACHINE LEARNING PORTAL

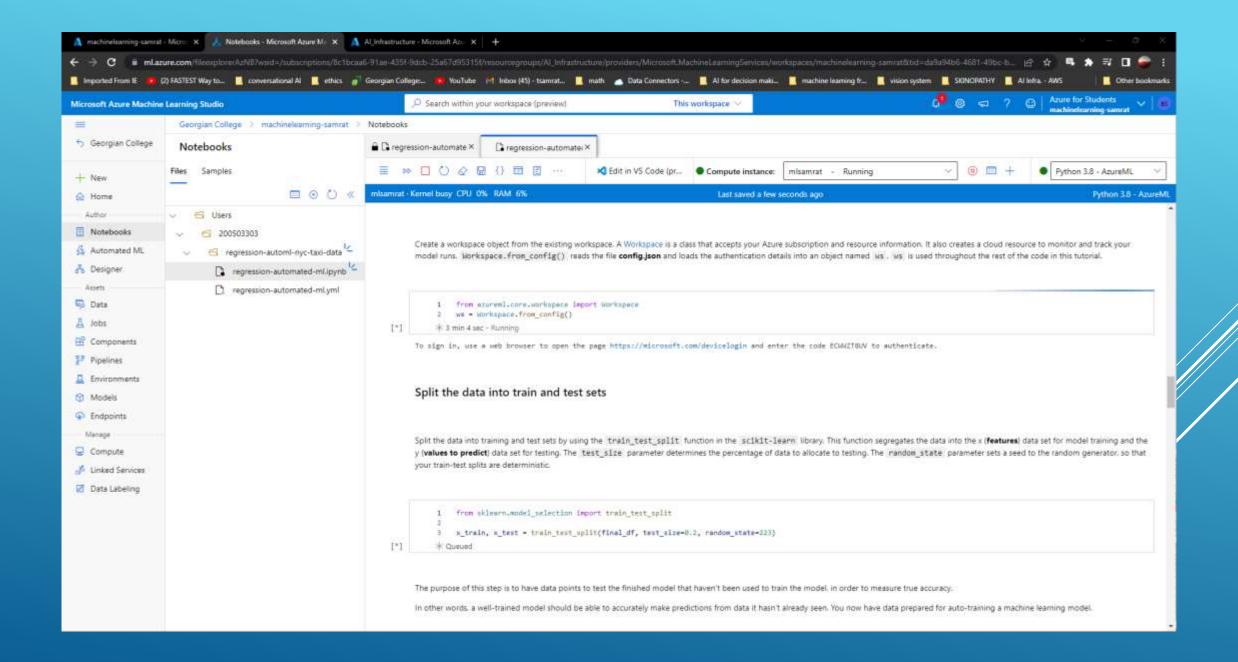




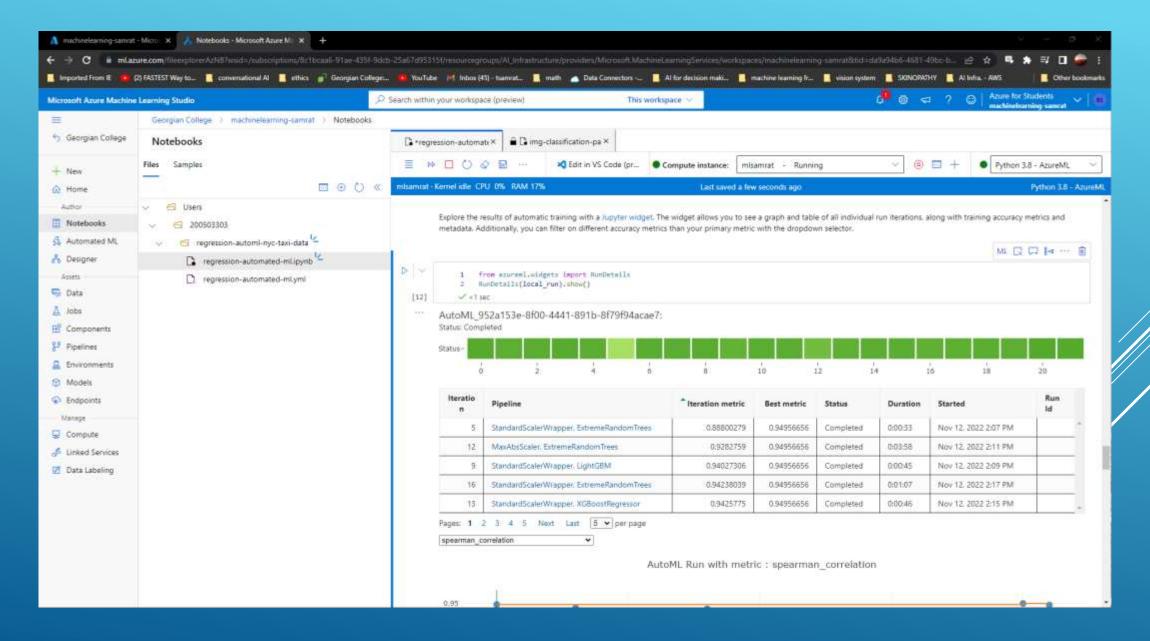


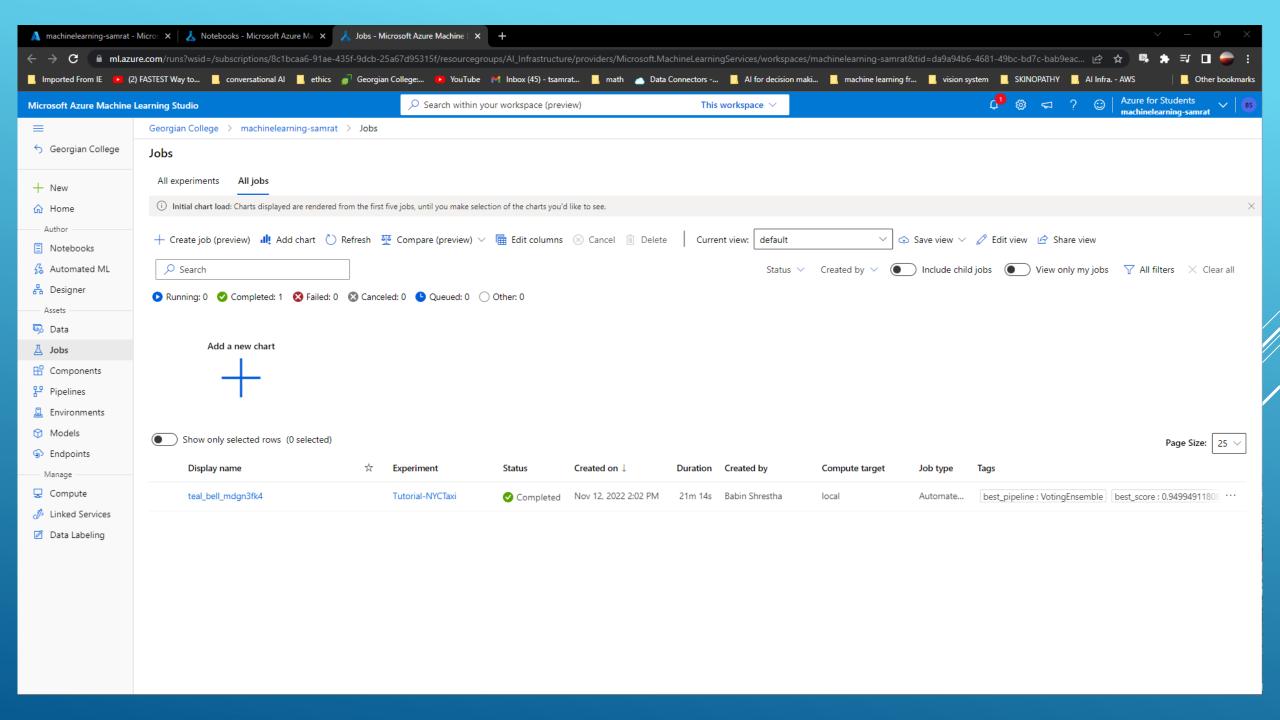
Training Regression Problem

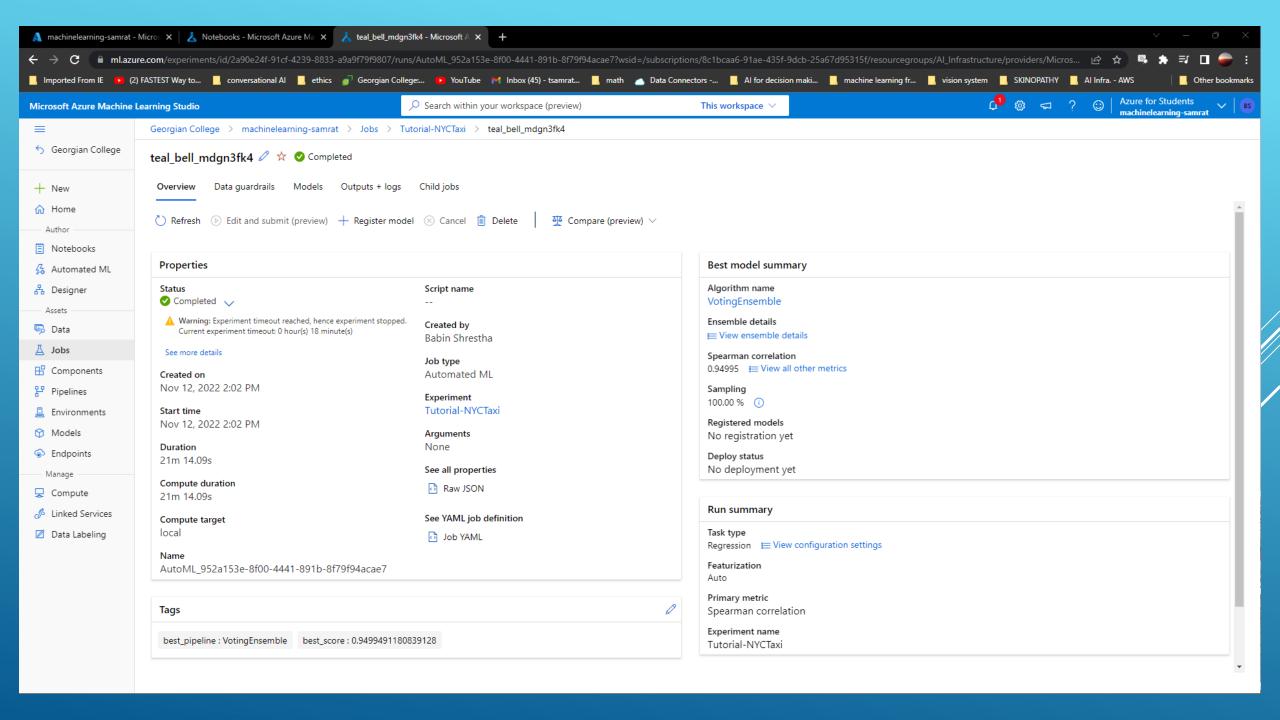


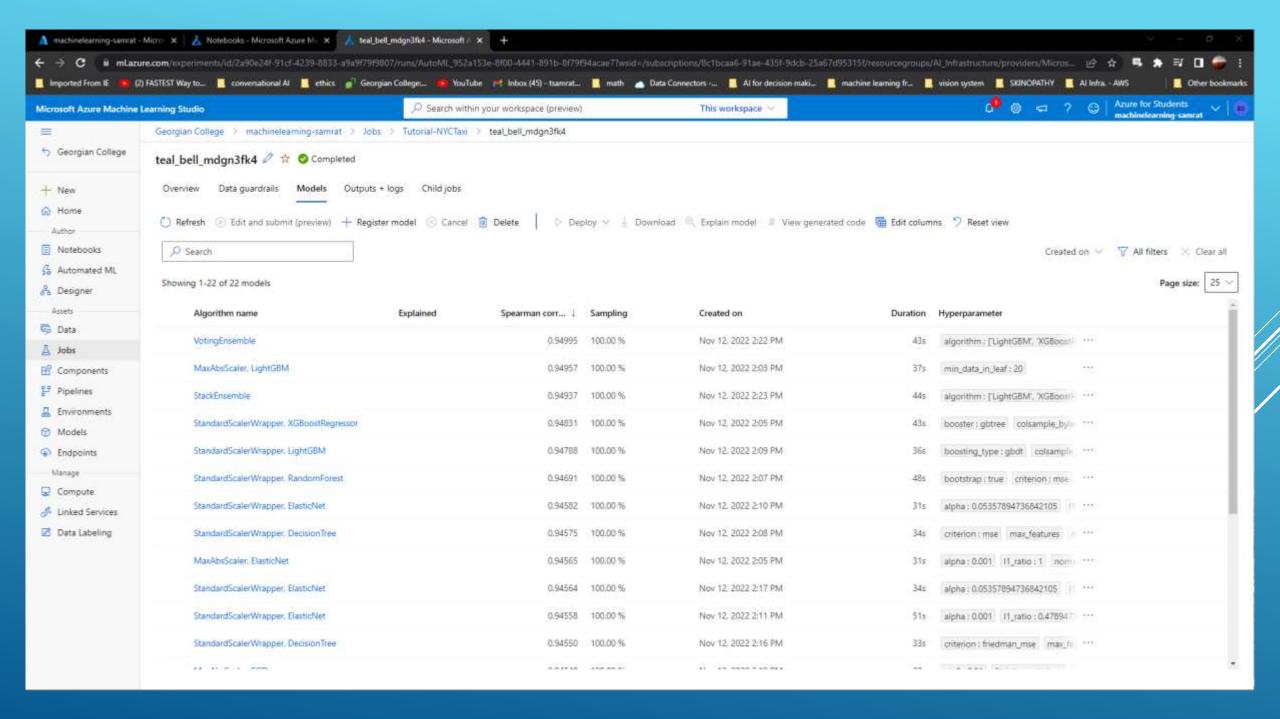


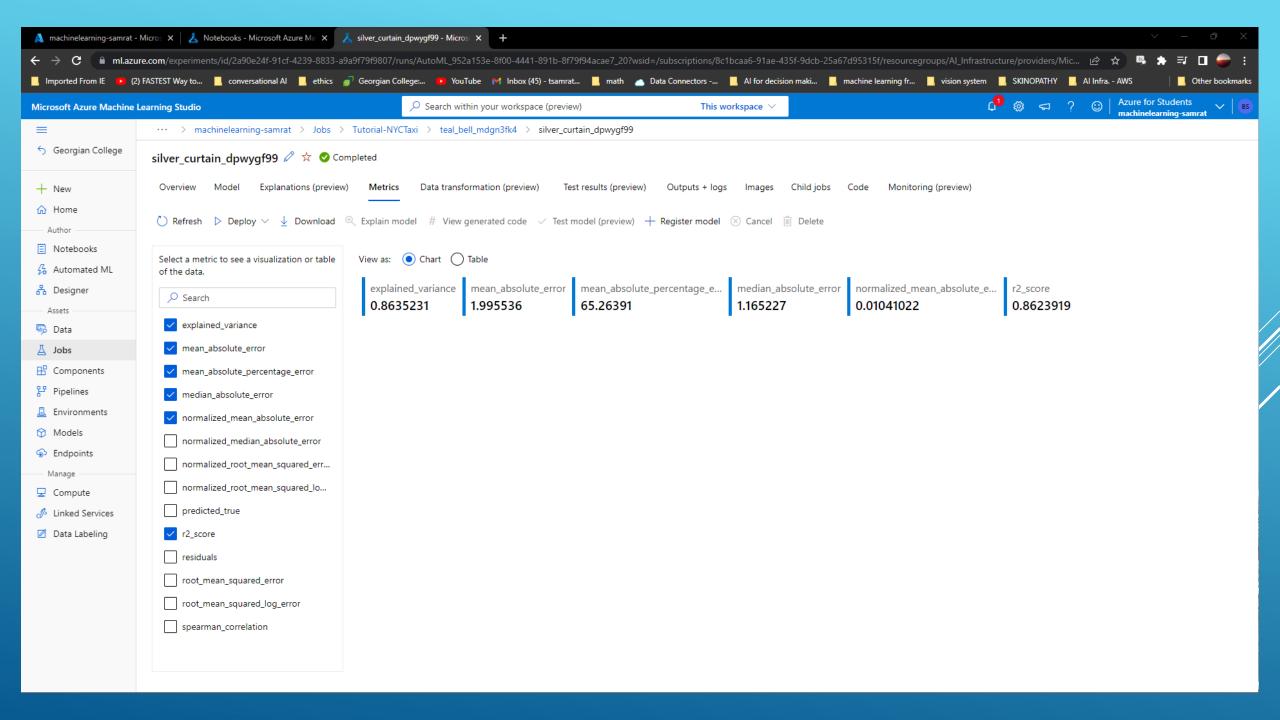
TRAINING RESULT

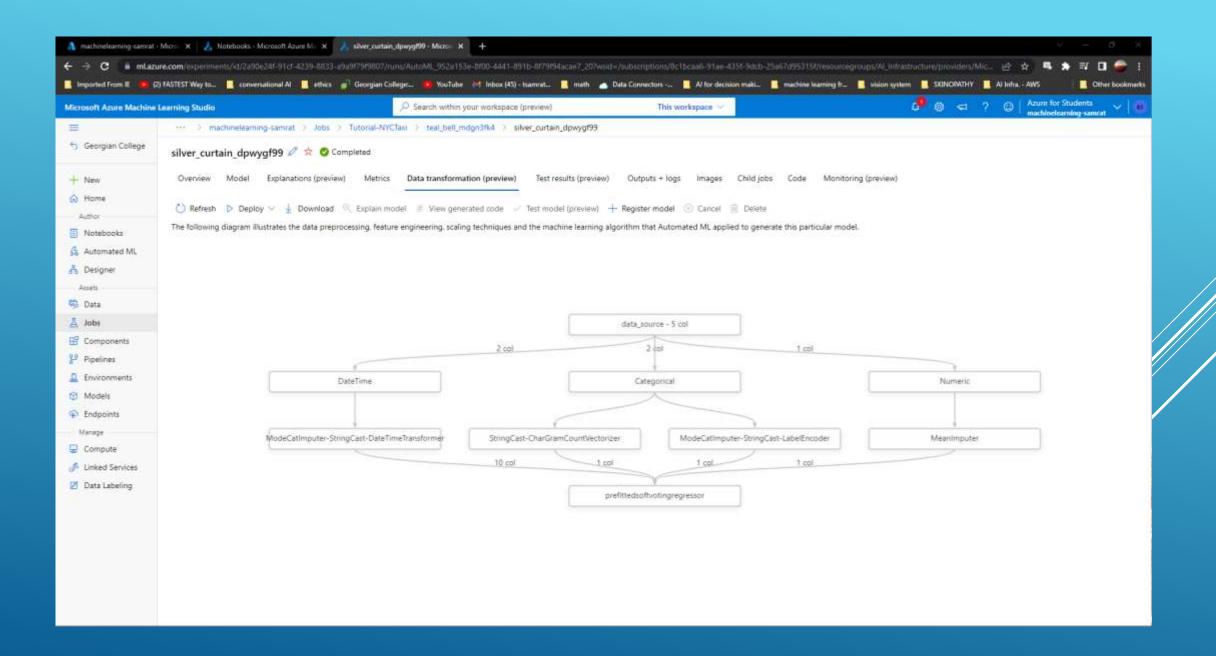




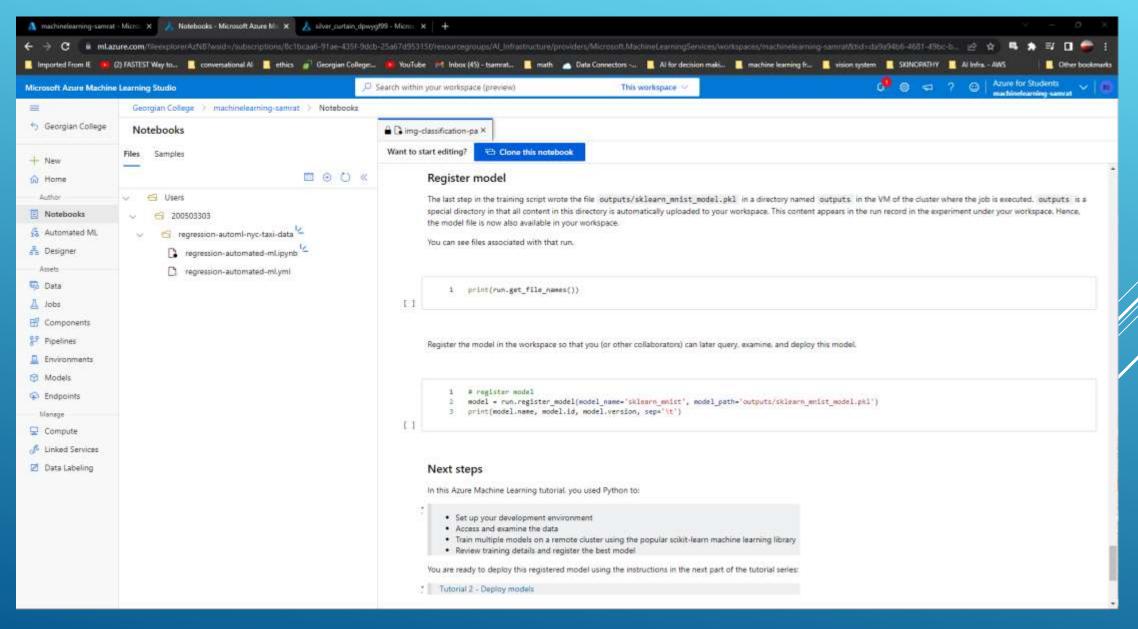


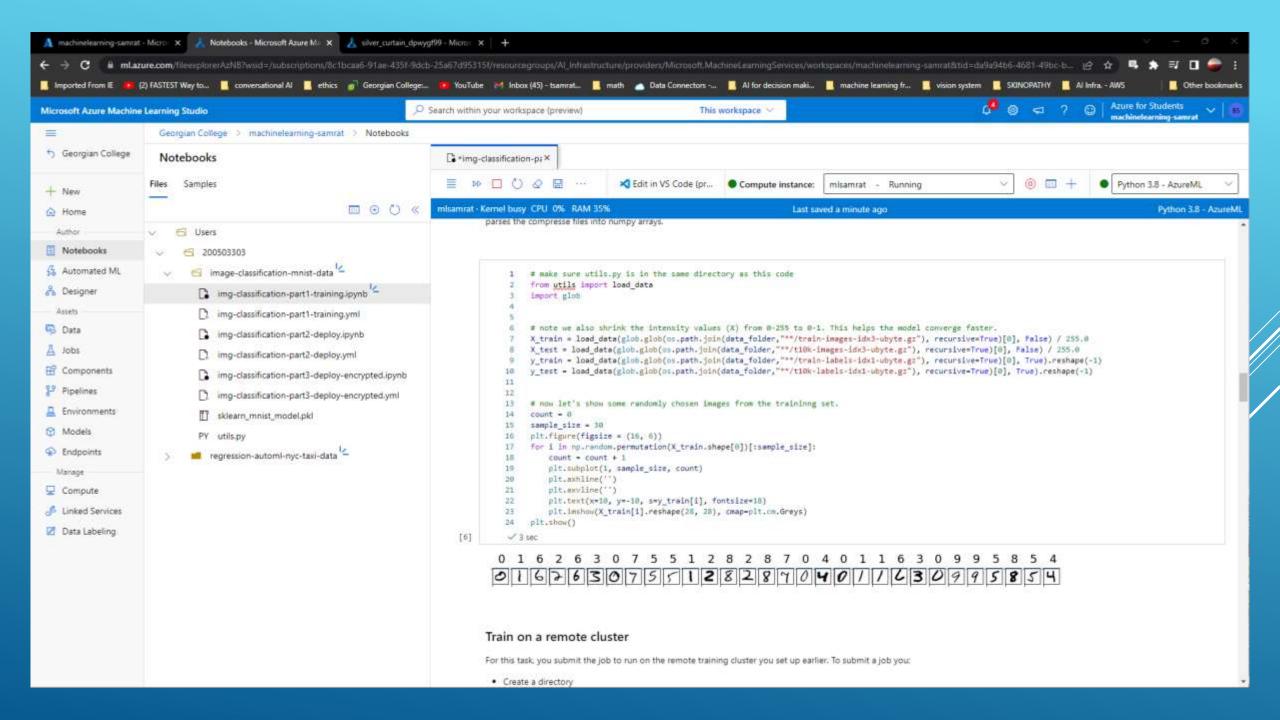


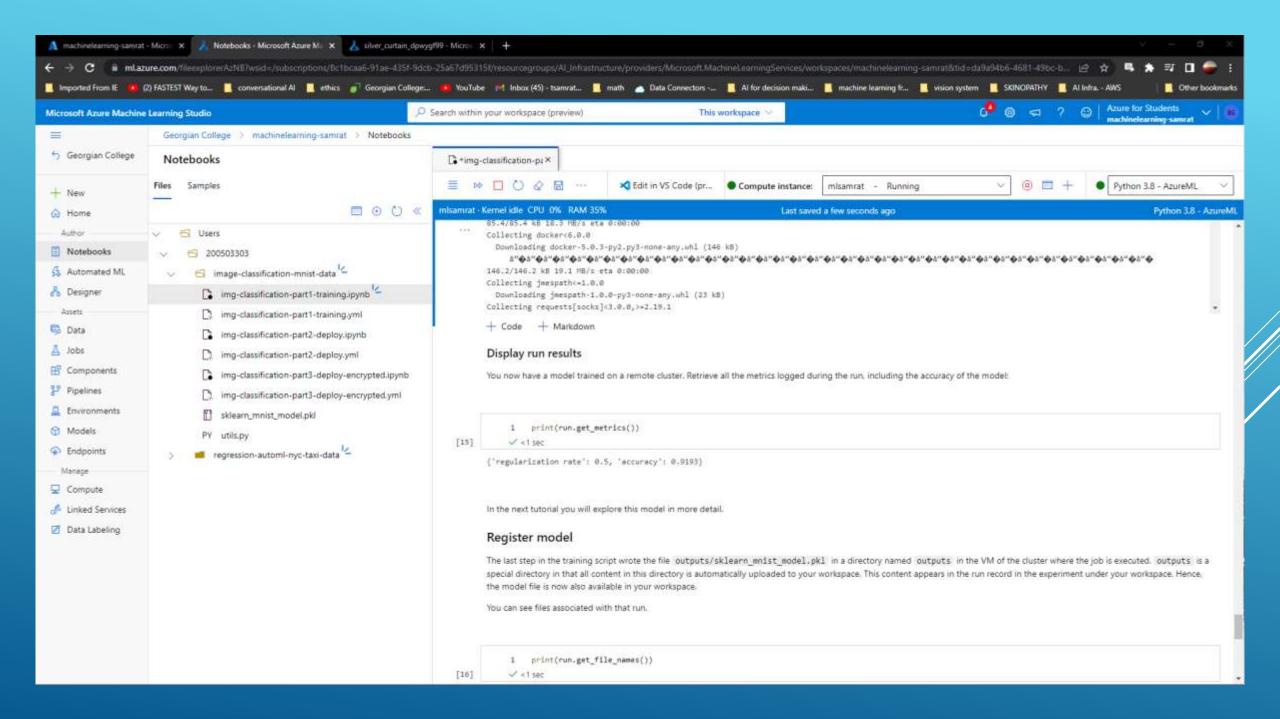


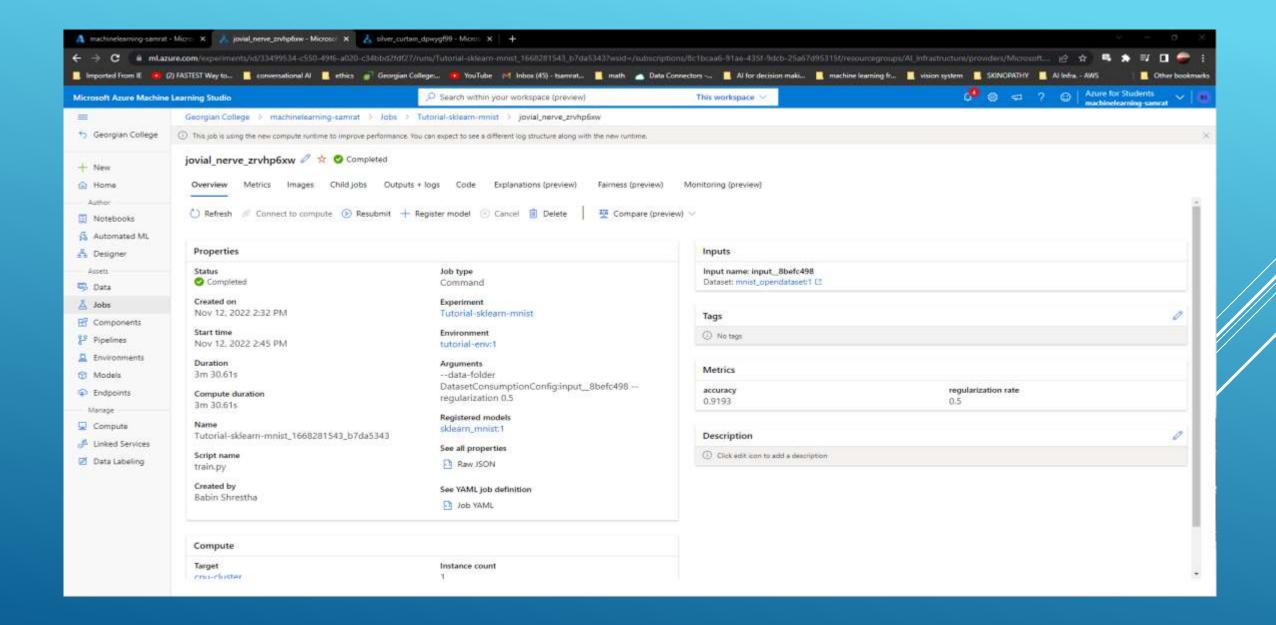


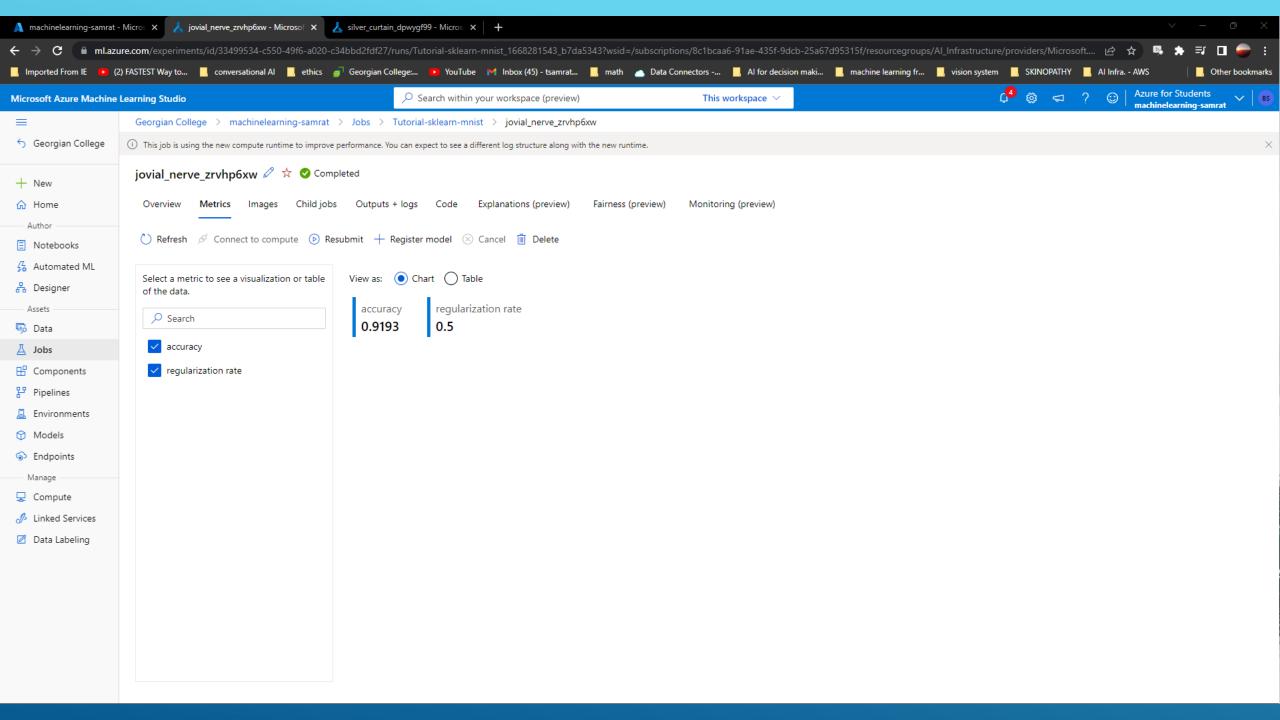
CHALLENGE 3.6 → TRAINING IMAGE CLASSIFIER





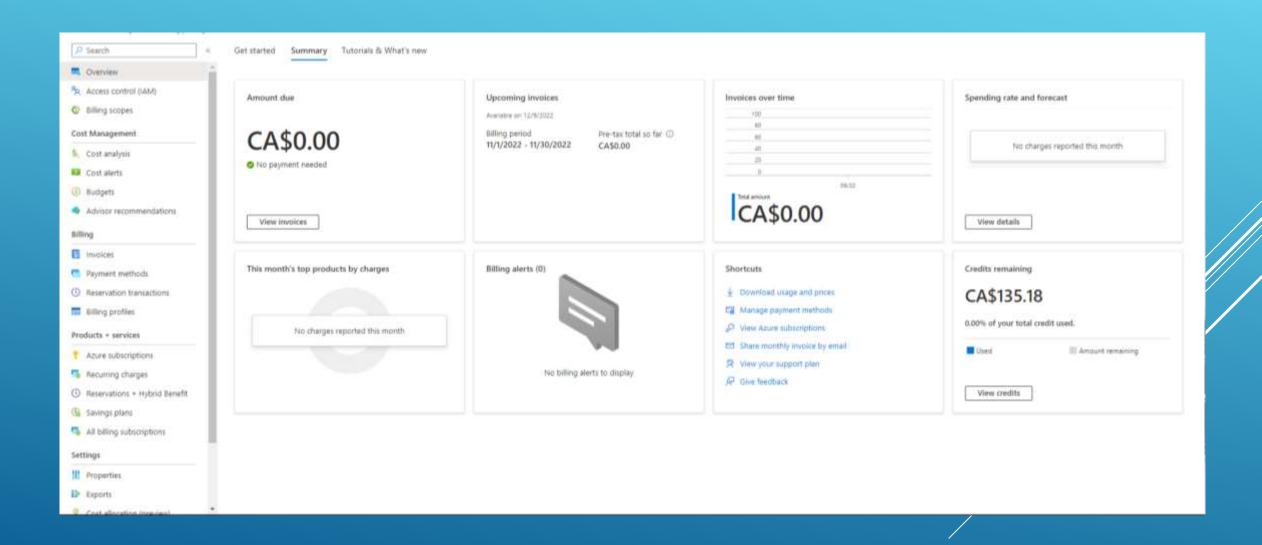






 After running the image classifier model, we got an accuracy of 91% which is really good for a image classifier.

CHECKING SUBSCRIPTION



THANK YOU