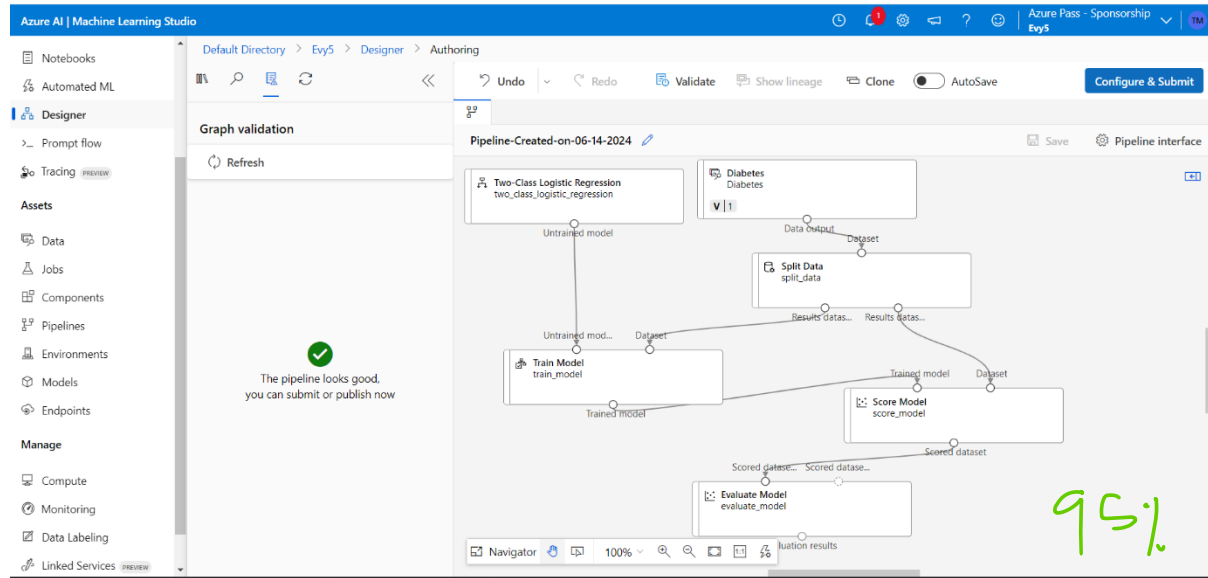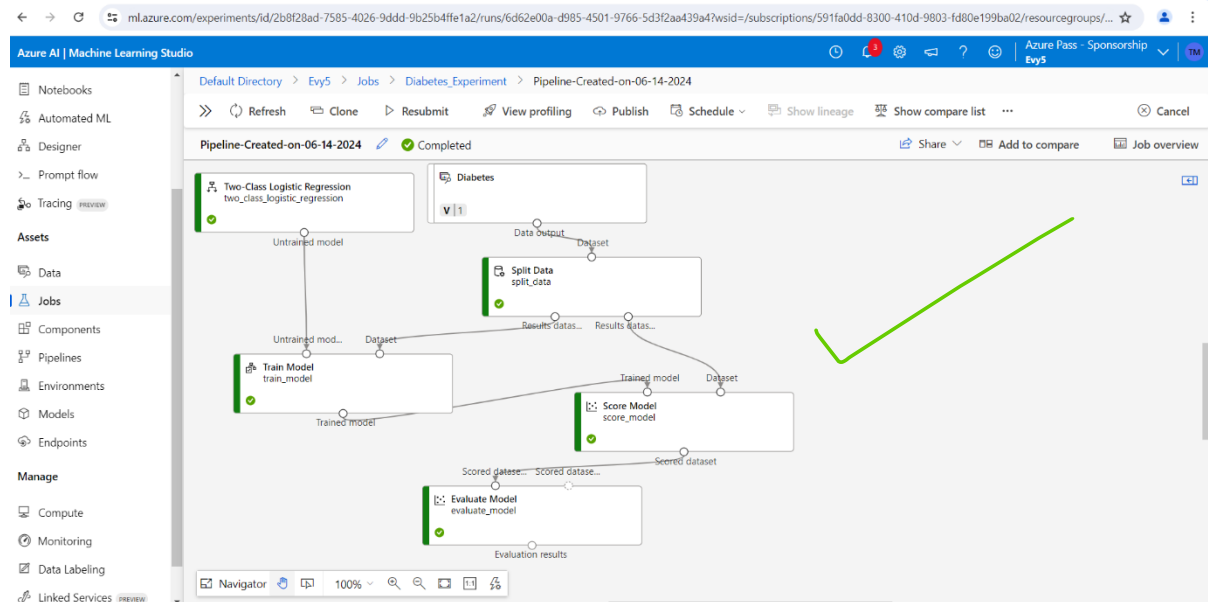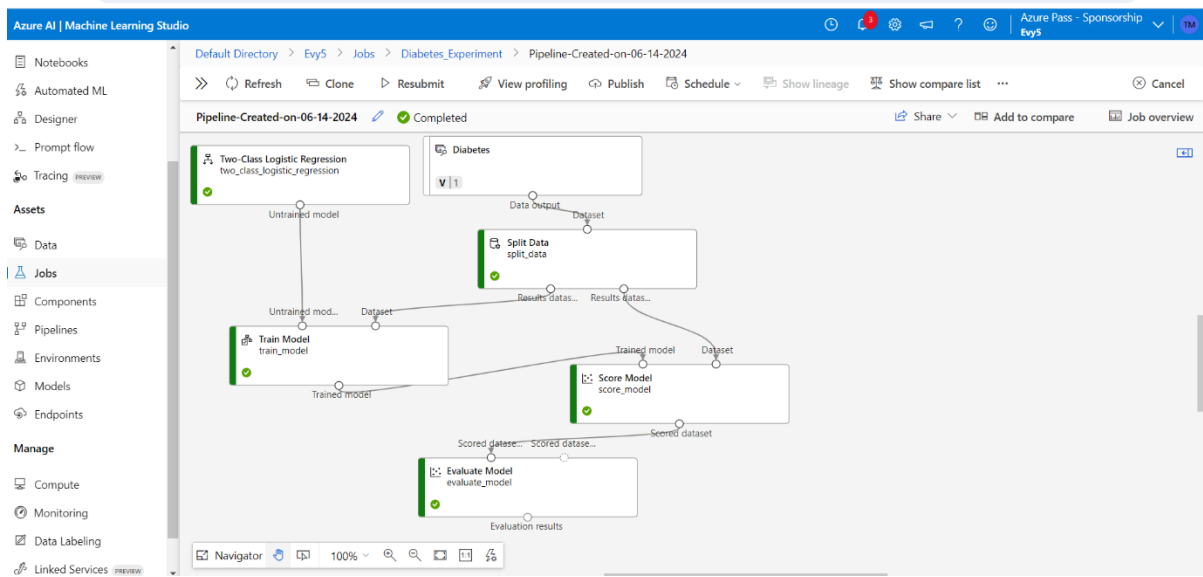# 1.Use Iris or diabetes dataset or any dataset of your choice.

2. Train the model using the preferred algorithm

3 perform some transformations on the dataset if need be.

5.create experiment and job

6 Register the model and deploy the model
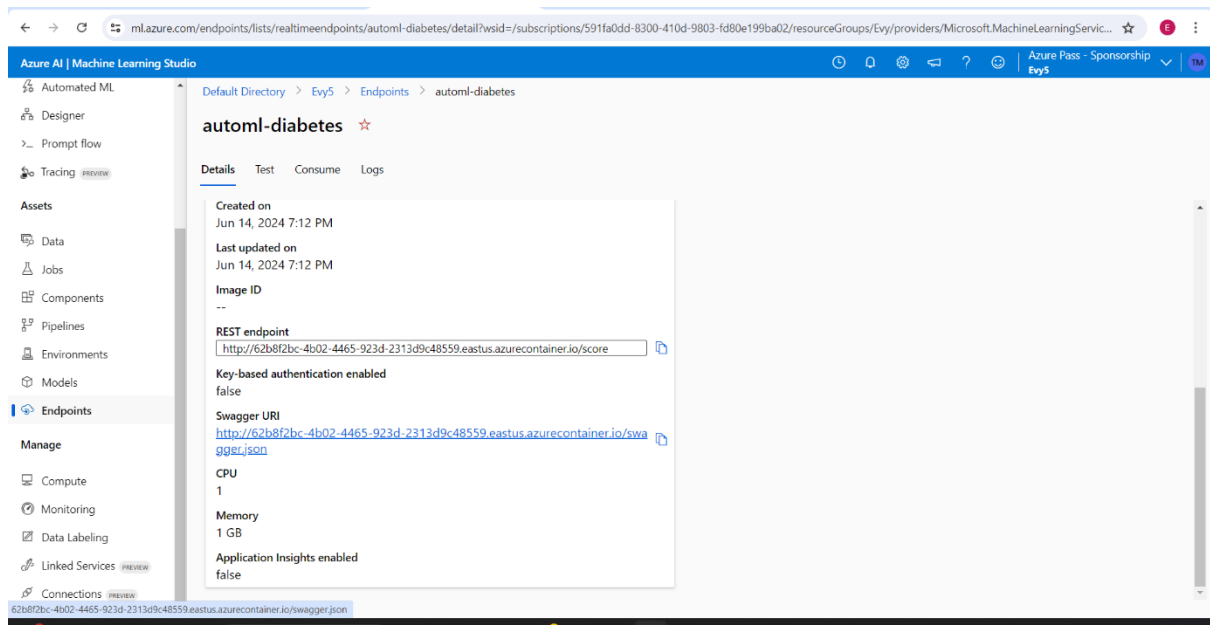
7.use the deployed model endpoint to consume the model with any application of your choice.
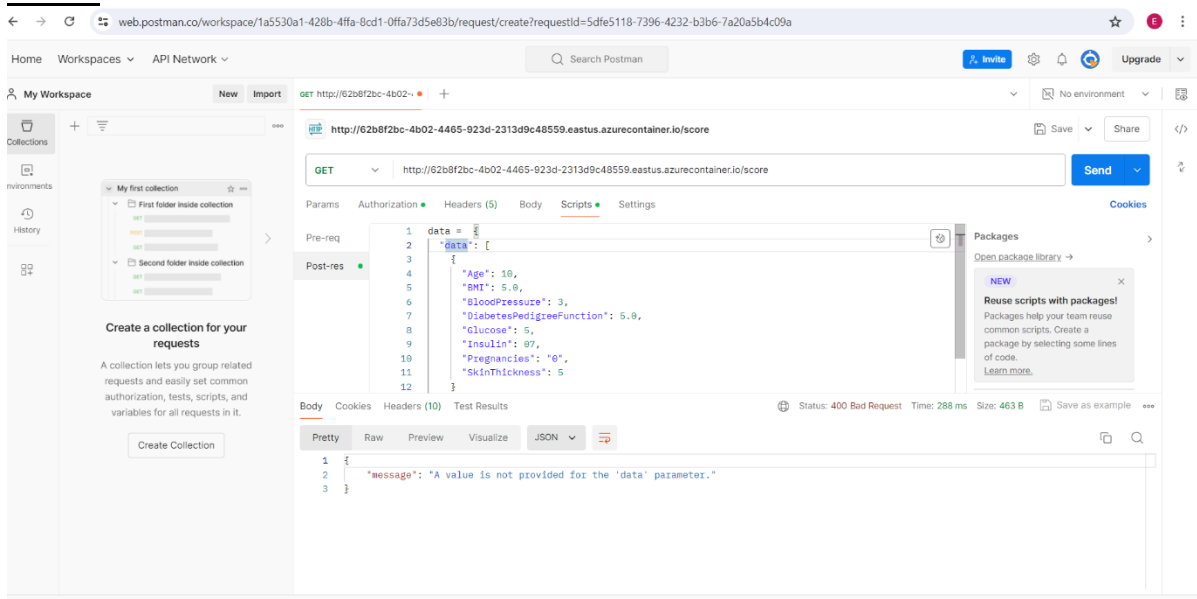
8. show the predicted results.

"message":"A value is not provided for the 'data' parameter."}

http://62b8f2bc-4b02-4465-923d-2313d9c48559.eastus.azurecontainer.io/score