



QUESTION 3 (1/1 point)

You have historical credit card data from a major company, including transaction data and fraud reports from customers.

Your goal is to build a detector for credit card fraud that predicts a value of False for all legitimate accounts, and a value of True when an account is subject to a potentially fraudulent transaction.

What type of machine learning technique would you use for this?

☐ Recommender systems

☐ Clustering

☐ Regression

☒ Classification ✓

EXPLANATION

Using historical data to train a model that predicts a true or false result is an example of classification.

You have used 1 of 2 submissions

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