Microsoft: DAT203x Data Science and Machine Learning Essentials

QUESTION 2 (1/1 point)

You are preparing a dataset that contains some missing values.

Why should missing values be treated before training a machine learning model?

- Missing values add numerous new categories to categorical variable, biasing the training of machine learning models.
- Missing values convey information which biases the result of training a machine learning model.
- Many machine learning models are not able to handle missing values in their calculations. ✔
- Many machine learning models calculate multiple solutions if missing values are present.

EXPLANATION

Missing values can cause errors in some machine learning model calculations.

You have used 1 of 2 submissions

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