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CS422

HW 2

1.1a EDA is a methodology for analyzing data to find information about data sets past the models made of them. EDA requires us to look at different visualizations of the datasets once we have a model and to find any shifts in the model's accuracy when we examine the data set with different variables.

1.1b

- EDA can find features of the data not described by the official model
- Data visualization of data after conducting the analysis