Test Data (trot set)

- is a seperte collection of data used to evaluate how well a ML model preforms on Exot Ex of A party before model begins (Laby Lable) superised

Split: A separation of the free sees

Single data set the free sees

The fest anner 1 1 * The fest process helps verify if the model has bruly learned to make good predictions, rather the menorizing or being wrong A Frain tost A Data lectrage 13 any inclution Onta leekage in the training data Supervised [parning (7001. of ML applications) - is a branch of ML where models learn from labeled examples in the true ontcome/ farget is known or provided. each Ex in traing dute has data + lable (correct) Ex: classifing bogs or cats ser traing data Ex's

[Notabels intraining] | Unsapper vist | learning (form: data) (own email Insels) | to eval how societis branch of ML where Models (pare to find branch of ML where Models learn to find and structure in data willout lurrect answers, instrict of braing Forget what group relationships between Data three models find and Ex (unsupervisid) (Supervised (Marting given cot/Dogs cluster labeled

2 classes/ outputs

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