ML in Spark:

BEST LINK:

<https://spark.apache.org/docs/latest/ml-classification-regression.html#multilayer-perceptron-classifier>

<https://spark.apache.org/docs/2.3.0/ml-classification-regression.html#logistic-regression>

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We need the data to be in the format of [x1,x2,x3, …..] for the feature. If this is the case, then we are good to go. If not, we use VectorAssembler and determine the columns we like!!!