

Word	Description
Naive Bayes	It is a classification technique based on Bayes' theorem with an assumption of independence between predictors. In simple terms, a Naive Bayes classifier assumes that the presence of a particular feature in a class is unrelated to the presence of any other feature. For example, a fruit may be considered to be an apple if it is red, round and about 3 inches in diameter. Even if these features depend on each other or upon the existence of the other features, a naive Bayes classifier would consider all of these properties to independently contribute to the probability that this fruit is an apple.
NaN	NaN stands for 'not a number'. It is a numeric data type value representing an undefined or unrepresentable value. If the dataset has NaN values somewhere, it means that the data at that location is either missing or represented incorrectly.
Natural Language Processing	<p>In simple words, Natural Language Processing is a field which aims to make computer systems understand human speech. NLP is comprised of techniques to process, structure, categorize raw text and extract information.</p> <p>ChatBot is a classic example of NLP, where sentences are first processed, cleaned and converted to machine understandable format.</p>
NoSQL	<p>NoSQL means Not only SQL. A NoSQL database provides a mechanism for storage and retrieval of data that is modeled in means other than the tabular relations used in relational databases. It can accommodate a wide variety of data models, including key-value, document, columnar and graph formats.</p> <p>Types of NoSQL:</p> <ul style="list-style-type: none"> • Column • Document • Key-Value • Graph • Multi-model