

- **Statistical model :-**

A model to use because the data is large If you are sure that there is a stable relationship between the data and each other, then make a machine / deep learning model according to data in order to answer this relationship using statistics .

- **Non-Statistical model :-**

A model to use because the data is large If there is no relationship between the data and each other .

A model that does not get the relationship between the data and each other based on statistics or the relationship between the data, it tries to get the relationship in ways do not depend on the statistics .