If our data has NaN/Null values, then we have three options.

1- Ignore : We don't get any computation with this data and our result will not be good.
2- Remove the row with that data: We are going to loose Information. Not good for our model.
3- Imputation: Scikitlearn simple imputer: We want a meaning full guess for the missing data such as Average/Mode/Median

```
from autoimpute.imputations import SingleImputer,
MultipleImputer

from autoimpute.imputations.series import
MultinomialLogisticImputer

imp_mean=SimpleImputer(strategy='mean')

#We can use mean/Median/any other
value/constant(0/1/etc.)

imp_mean.fit_transform(df)


We have other scikit learn imputers. Such as Single
Imputer, Multiple Imputer, Mice Imputer/KNN imputer etc.


For Other types of ScikitLearn Imputers follow this link
https://scikit-learn.org/stable/modules/impute.html
```