**FLOWCHART – DEALING WITH MISSING VALUES**

MAR (Missing At Random)

MCAR (Missing Completely At Random)

MNAR (Missing Not At Random)

INPUT- READ THE DATA

NOW CHECK EACH COLUMN FOR MISISNG VALUES

**START**

OUTPUT – PRINT THE CLEANED DATA

Using feature engineering techniques rather than imputations

Various imputation techniques can be used such as naïve bayes, tree methods

Drop the records since filling the missing values with imputed values will lead to bias

IF YES