



worst values \Rightarrow show disease condition value

\hookrightarrow extreme values h

\hookrightarrow inko outlier ki tsh treat mat kariyo

mean value se compare kariyo

\hookrightarrow general values

\hookrightarrow benchmark

Both can be used in power BI

\rightarrow histograms & kde

use it for comparison b/w B & M

kde plot banana h

Note

\hookrightarrow medical data Rightskewed hota h, so log transformation can be used + outlier plot.

\rightarrow scatter plot \Rightarrow Use it to Analyze or compare feature

just to see how it will

\hookrightarrow change data.

① final thoughts add kariyo bcoz of outlier dilemma

\rightarrow Analysis

Univariate

class Distribution of Diagnosis kr skte h

Bivariate Analysis

compare krskte h mean & worst ko