

HSK Assignment.

Kurtosis:

- **ssc_p (-0.60751)**: This value is slightly negative, indicating a distribution that is slightly platykurtic, meaning it has lighter tails and fewer outliers compared to a normal distribution.
- **hsc_p (0.086901)**: This value is close to 0, suggesting that the distribution is almost mesokurtic, meaning it has a shape like a normal distribution with neither heavy nor light tails.
- **degree_p (-0.09749)**: This value is also near 0, indicating a distribution that is close to normal but slightly platykurtic, with lighter tails and fewer outliers.
- **etest_p (-1.08858)**: A more negative value indicates that the distribution is highly platykurtic, with very light tails and fewer extreme values (outliers) compared to a normal distribution.
- **mba_p (-0.470723)**: This value is slightly negative, showing a platykurtic distribution with lighter tails than a normal distribution.
- **salary (-0.239837)**: The distribution is slightly platykurtic, suggesting it has lighter tails and fewer extreme values compared to normal distribution.

Skewness:

- **ssc_p (-0.132649)**: The skewness is slightly negative, suggesting that the distribution is slightly left-skewed, meaning there are more values on the higher end, and the tail extends slightly to the left.
- **hsc_p (0.162611)**: The positive skewness indicates a slight right-skew, meaning there are more values on the lower end, and the tail extends to the right.
- **degree_p (0.204164)**: This value shows a slight right-skew, with more values on the lower end and a longer right tail.
- **etest_p (0.282308)**: The skewness is positive, indicating a right-skewed distribution, where more values are concentrated on the lower end with a longer tail to the right.
- **mba_p (0.313576)**: This positive skewness value suggests a right-skewed distribution, where the data has lower values and a rightward tail.
- **salary (0.8067)**: The positive skewness is relatively high, indicating a strong right-skew. Most salary values are at the lower end, with a few very high values creating a long right tail.