Actionable insight using Skewness and Kurtosis from placement dataset

Skewness	0.0	-0.132649	0.162611	0.204164	0.282308	0.313576	0.8067
Kurtosis	-1.2	-0.60751	0.086901	-0.09749	-1.08858	-0.470723	-0.239837

Skewness

➔ It remains in '0', hence it is left Skewness therefore it is Negative Skewness.

Kurtosis

➔ Since the data points scatter within the range from 0 to -1 and meeting the condition of < 3, therefore it is Leptokurtic.