In this file we Practice how to Detect Outlier and Remove them:

To identify if there exists any outlier, check mean and 50% value

If the value is significantly far, we can conclude OUTLIERS are present

* Check the distribution of the data
* Gaussian Distribution (Normal Distribution)

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| 1 | check the distribution of the data | dataset.describe() |
| 2 | Distplot:  represents the overall distribution of continuous data variables  (use Visual EDA method) | sns.distplot(dataset['sal']) |