

Summary

head(), tail(), info(), describe(),

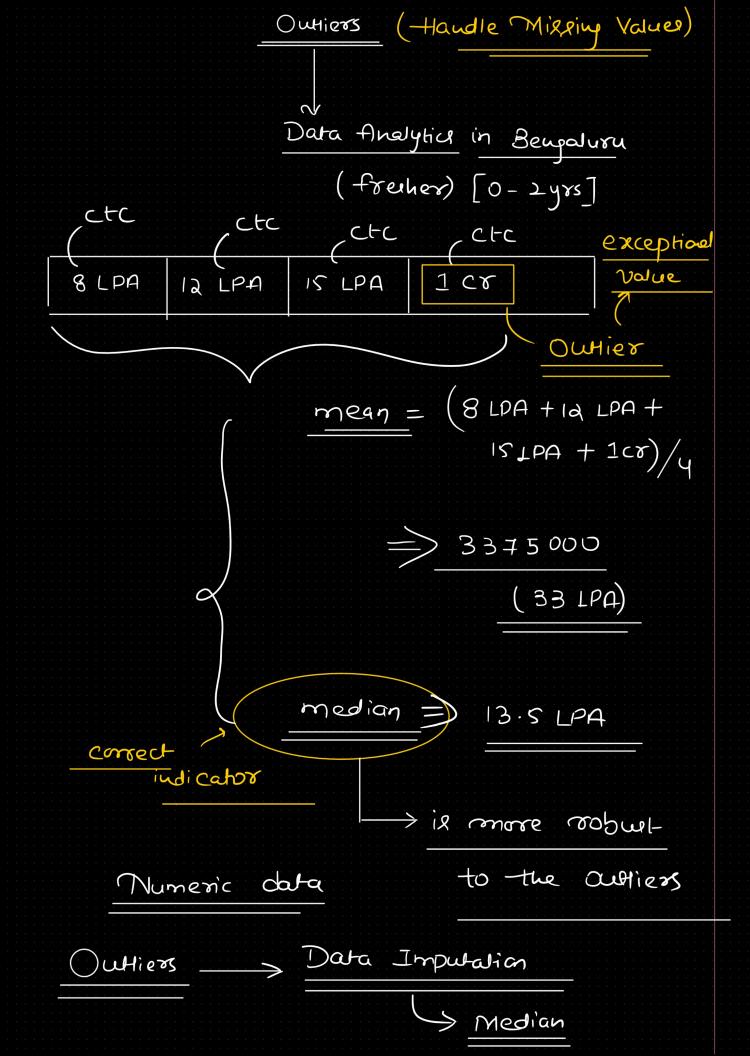
dtypes, isnue().sum()

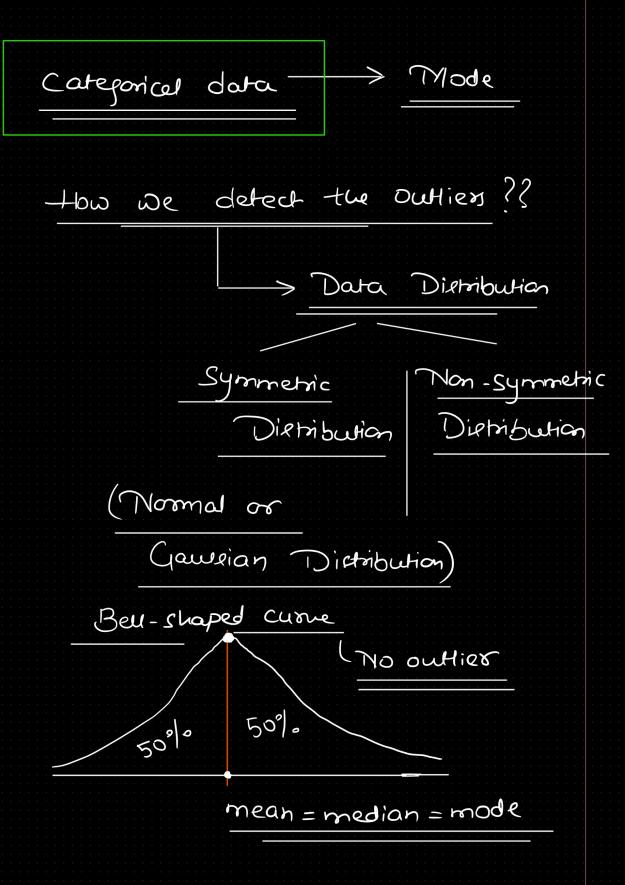
→ 891 entrier

Loc vs iloc

→ Data

Accept

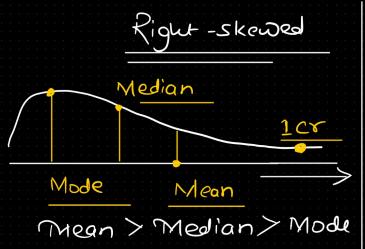


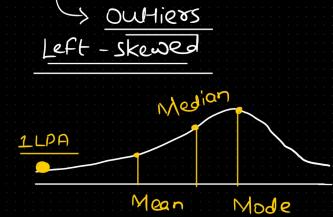


Relatively b/D
mean, median

L mode

## skewed Dietribution

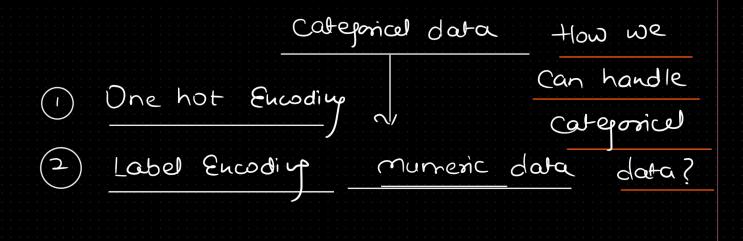


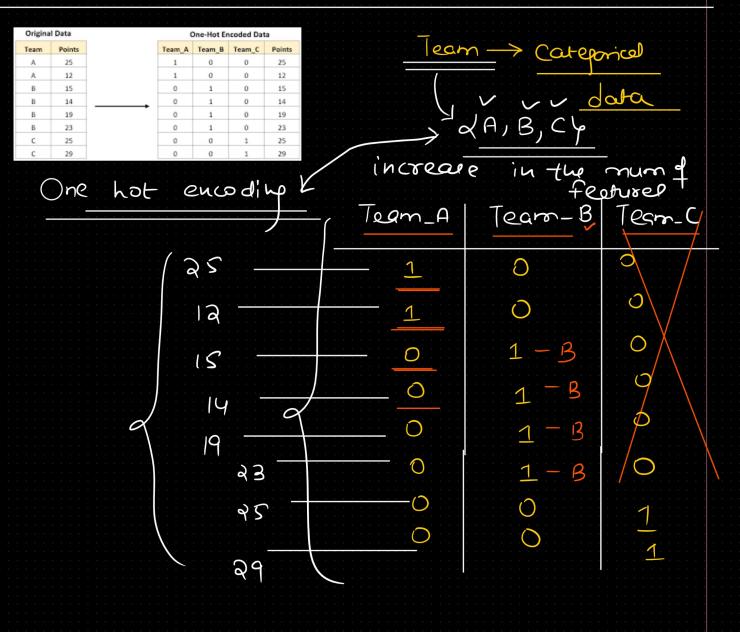


Meand Median & Mode

$$\begin{array}{c}
Age \\
33 \\
44 \\
57 \\
65 \\
76
\end{array}$$

$$\begin{array}{c}
44 + 57 \\
3 \\
3
\end{array}$$





Durmy variable Trap

Multicallinearity

Team\_A

Team\_B

Team\_C

1

0

0

1