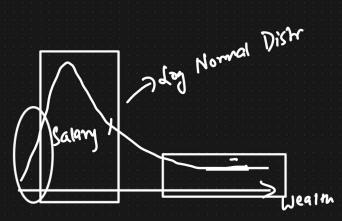


$$\frac{1}{2} \left[\ln(x) - \frac{1}{2} \right] = \frac{1}{2} \left[\ln(x) - \frac{1}{2} \right]$$

X & Log Nomal Dismoution.

EDA, Feature Engineering

$$\begin{cases} y: (n(x)) \\ X = exp(y) \end{cases} \checkmark$$



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- O weath dismbution
- 2 Length of the Comments in my channel
- 3 Salanu