- 1 Data ingestions
- 2 EDA
- 3 Preprowing
- 4 model buliding
- (5) model evalution

Regrenson, danification.

= time Series.

1 time dependent-

2 EDA

3 Procuring.

(9) model bulleding

= Clanical.

Deeplearing

bulk-inframe.

fbProphel-

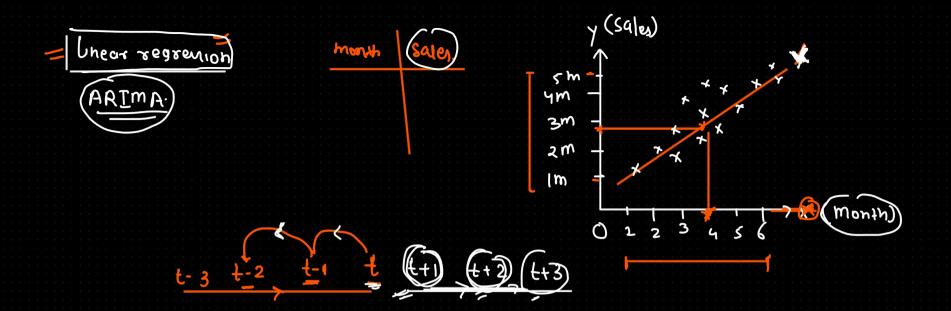
- ARIMA SARIMA SARIMAX EMWA RNN

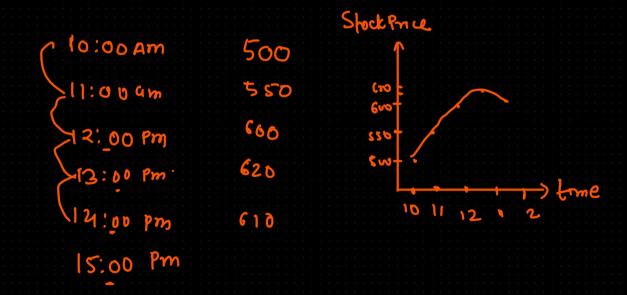
LSTM

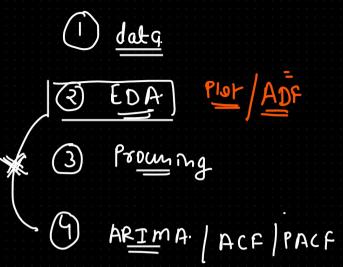
encoder -deloder

N-beats deepare

5 MSE, RMSE, MAE







- Stationary dala - Maan Constant Vanature Constant

ARIMA

auto Correlation.

