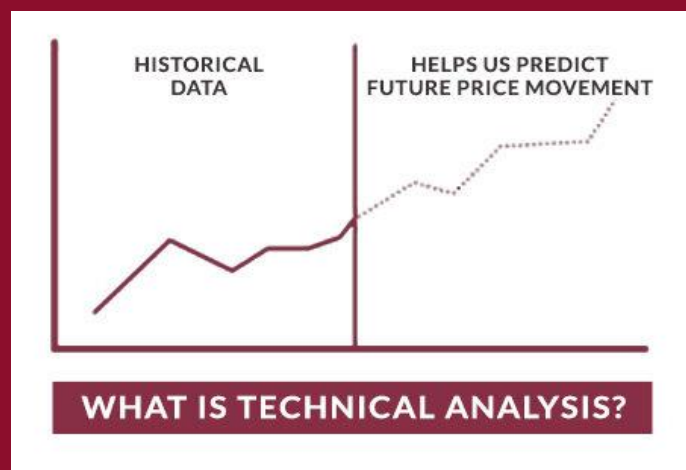


Curriculum: TECHNICAL ANALYSIS COURSE

STOCK MARKET IS NOT CASINO ANALYSE BEFORE YOU TRADE

Learn to transform technical data into actionable trading strategies
to trade in Stock, Commodity and Currency market

with Ashish Joshi, Professional Trader and Investor



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SR. NO.	CHAPTERS	TOPICS COVERED
1	Introduction to Technical Analysis	What are fundamental and Technical analysis? Technical v/s Fundamental analysis Why technical analysis? Originate of Technical Analysis The basis of Technical Analysis Requirements to work on technical analysis General steps to technical analysis: Top- Down Approach How to Analyze any damn Chart Tips for using technical analysis tools Technical analysis Myths Exposed
2	Price Trend	What is trend Importance of trend Is it necessary to trade in direction of market? What if we don't trade in direction of market. Dead Cat bounce, etc.. Types of trends: Analyzing a trend on price charts without using any tool Different tools to identify trends Strength of trend and Tools used to know strength of trend
3	Charts	Elements used to create chart Widespread types of charts: Line Chart, Bar chart, Candlesticks. Difference in all with their strengths and weakness. Which is preferable? Different time frames on Charts: Construction of different time frames, Intraday, Daily, Weekly, etc.... Price scale on Charts: Log and linear. Meaning, Difference, which is commonly used and Why
4	Dow theory	Six Basic tenets Criticism
5	Volatility	What is Volatility Beta Implied Volatility Volatility index
6	Tool: Trend lines	How to draw trend line, Significance of trend line, Strength of trend line. How to know, weather the trend line breakout or breakdown is genuine? All breakouts should be traded?
7	Support and Resistance on Price	How to correlate support, resistance, trend lines and trend directions for perfect trading All breakouts should be traded? How to trade on the basis of trend line

8	Tool: Volume	Significance of volume How To Use Volume to Improve Your Trading decisions
9	Tool: Japanese Candlesticks Analysis	30 Types of Candlestick patterns (Reversal, Continuation, Single, Dual, Triple and Multiple Candle Sticks). How to trade based on candlesticks, Are Candlesticks sufficient in itself for trading? Who should use Candlesticks?
10	Tool: Price patterns	Different types of Price patterns (Major reversal and continuation Price Patterns) How to trade on the basis of Patterns: Breakout or within All breakouts should be traded? Weather the pattern breakout or breakdown is genuine or false?
11	Tool: Gaps	Different types of gaps (Common gaps, Breakaway gaps, Runaway gaps, Exhaustion gaps, Island reversals) Myth or fact? – All Gaps must be closed
12	Fibonacci Theory	Fibonacci theory Fibonacci retracement percentage Fibonacci extension/projection percentage Fibonacci ratio analysis Fibonacci time operation Fibonacci Fans Fibonacci arcs
13	Moving Averages	What is Moving Average Type of Moving Averages (simple, linear, Exponential) Uses of Moving Average
14	Tool: Indicators and Oscillators	Application of indicators both Leading and lagging Difference between indicators and oscillators
15	Basics of Elliot wave Theory	Introduction to Elliot Wave theory

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How to actually earn from it

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