WELCOME TO 1% COMMUNITY

TOP 10 MOST PROFITABLE TRADING STRATEGIES

NIKHIL PORWAL

with examples & Charts From every markets

Highly Recommended..discover he hidden ways to take profit rom the market"......

About the Author

Nikhil Porwal , A Founder of 1% Trader Community , an educational channel providing training to stock traders in proper use of candlesticks and technical analysis .

At the age of 22 years , He has good experience in technical analysis and stock trading .Himself a Trader for more than 4 years . He is continuing to pursue new candidates and provide him the knowledge of technical analysis and stock trading .

He is writing his 1st book named,"10 Most Profitable Trading Strategy" and He is continuously focusing on providing the different books on the basis of the stock market .

10
Most
Profitable Trading Strategy

Nikhil Porwal

Disclaimer

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(Founder of 1% Community)

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Contents

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I am truly humbled by the support and encouragement I have received along the way, and I hope that this book brings joy, inspiration, and value to all those who read it. Thank you, thank you, thank you!

1

Introduction

Trading in financial markets can be a complex and challenging endeavor, requiring knowledge, skill, and discipline. However, with the right strategies and techniques, traders can increase their chances of success and achieve their financial goals.

In this guide, we will explore ten powerful trading strategies that have been proven to be effective in a variety of market conditions. Each strategy is unique, with its own set of rules and guidelines, but all are designed to help traders identify profitable trading opportunities and manage risk.

Whether you are a novice trader looking to get started in the markets, or an experienced professional seeking to enhance your skills, these strategies will provide you with valuable insights and tools that you can use to achieve your trading goals.

So, let's dive in and explore these ten powerful trading strategies, and discover how they can help you navigate the markets with confidence and success.

2

Basic Rules of Trading

In this chapter, we are focusing on the important rules of trading before diving into specific strategies. Our main focus is on two key aspects: managing the risks involved in trading and understanding the mindset of successful traders. By learning how to manage risk effectively, you can protect your capital and minimize potential losses. Additionally, we will explore the psychological aspects of trading and how to maintain a disciplined and rational approach to decision-making. These foundational elements will lay the groundwork for your success as a trader. So, let's dive into each topic and uncover the valuable insights that will help you become a smarter and more profitable trader.

Risk Management

Effective risk management is critical for any investor or trader, regardless of their experience or expertise. It is an essential part of achieving long-term success in the financial markets and minimizing the potential losses that may arise from unexpected market events.

Steps to follow Risk management :-

Setting Risk Limits:

The first step in effective risk management is to set risk limits. This involves defining the maximum amount of risk that a trader is willing to take on each trade or in their overall portfolio. This can be done by setting stop-loss orders, position size limits, or other risk management tools.

Analyzing Risk/Reward Ratios:

A trader must analyze the potential risks and rewards of each trade before entering it. By analyzing the risk/reward ratio, a trader can determine if the potential reward justifies the risk involved in the trade.

Overall, a trader can effectively use risk management by setting risk limits, analyzing risk/reward ratios, regularly monitoring and adjusting the Trades , and having contingency plans in place for unexpected market events. By incorporating these strategies into their trading plan, traders can manage risk effectively and maximize their chances of long-term success in the financial markets.

Psychology and its importance

As an author who has written extensively on trading and investing, I strongly believe that the psychology of a trader is a critical component of successful trading. In my book, I have highlighted the importance of understanding oneself and managing emotions effectively to make rational, objective decisions in the financial markets.

In my experience, trading is not just about technical analysis or having a good strategy; it is also about having a strong mindset and emotional control. By understanding our emotional triggers and biases, we can make objective and rational decisions that are not influenced by emotions.

I have emphasized the importance of discipline and patience in trading, which requires a strong mindset and emotional control. As traders, we must remain disciplined and stick to our trading plan, even in the face of volatility and uncertainty. We must also remain patient and wait for the right opportunities to present themselves, rather than making impulsive decisions based on emotions.

Effective risk management is also a crucial aspect of successful trading, and it requires the ability to manage emotions and make rational decisions based on risk tolerance and financial goals. By managing emotions and avoiding impulsive decisions, we can effectively manage risk and minimize potential losses.

I have also emphasized the importance of learning from mistakes and using them as an opportunity to improve our trading skills and strategies. Trading is a learning process, and mistakes are inevitable. As traders, we must learn from our mistakes and use them to become better traders.

In conclusion, as an author who has written on trading and investing, I believe that the psychology of a trader is a critical component of successful trading. By understanding oneself, managing emotions effectively, remaining disciplined, managing risk, being patient, and learning from mistakes, traders can achieve long-term success in the financial markets.

Secrets of Trailing Stop Loss

As an author who has written extensively on trading and risk management, I strongly believe that the trailing stop loss is an effective tool for managing risk and maximizing profits in the financial markets.

Traders can use a trailing stop loss to lock in profits and limit potential losses. This tool automatically adjusts the stop loss level as the price of the asset moves in the trader's favor. This means that the trader can protect their profits by moving the stop loss level closer to the current price, while also allowing for potential gains by leaving room for the price to fluctuate.

In my experience, a trailing stop loss is particularly useful in volatile markets, where prices can fluctuate rapidly. By using a trailing stop loss, traders can limit their losses in case the market moves against them, while also allowing for potential profits if the market continues to move in their favor.

To use a trailing stop loss effectively, traders must set the initial stop loss level at an appropriate distance from the current price, taking into account their risk tolerance and trading strategy. They must also regularly adjust the stop loss level as the price moves in their favor, to lock in profits and limit potential losses.

However, traders must also be mindful of the potential drawbacks of using a trailing stop loss, such as the possibility of being stopped out prematurely due to short-term price fluctuations. To mitigate this risk, traders can use a wider trailing stop loss level or combine it with other risk management strategies, such as position sizing and diversification.

In conclusion, as an author who has written on trading and risk management, I believe that the trailing stop loss is an effective tool for managing risk and maximizing profits in the financial markets. Traders can use it to lock in profits and limit potential losses, particularly in volatile markets. By setting an appropriate initial stop loss level and regularly adjusting it as the price moves in their favor, traders can use this tool to effectively manage risk and improve their trading performance.

Conclusion

In this chapter, we will focus on the basic rules of trading that lay the groundwork for success before diving into specific trading strategies. These rules are essential for traders to understand and implement if they want to thrive in their trading journey in the long run. By grasping the importance of these points, traders gain valuable knowledge that can significantly contribute to their overall success. In the next chapter, we will explore different trading strategies and learn how to apply them through real-life examples. This will help us further understand these strategies and how they can be effectively used in various market situations.

3

Candlesticks Trading Strategy

Introduction

Candlestick charting is a popular and widely used method for analyzing price movements in financial markets. It involves the use of candlestick charts, which display the open, high, low, and close prices for a given period of time, such as a day or an hour.

The candlestick chart is made up of individual "candles" that represent price movements over the chosen period. Each candle has a body that shows the opening and closing prices, and wicks (or shadows) that indicate the high and low prices for that period.

Candlestick trading strategy involves using these charts to identify patterns and signals that can indicate potential price movements. Traders can use these patterns to make informed decisions about when to enter or exit a market, or when to place a stop loss or take profit order.

Some of the most common candlestick patterns include doji , hammer, shooting star, engulfing pattern, and harami. Each of these patterns can indicate different things about market sentiment and potential price movements, so it's important for traders to understand how to interpret them.

Candlestick trading strategy can be used in a variety of financial markets, including stocks, forex, and commodities. While it's not a foolproof method, many traders find it to be a useful tool for analyzing market trends and making informed trading decisions.

We are going to discuss our strategy, Inside Bar Candle Strategy as given below :-

3.1) Inside Bar Trading Strategy

Introduction

Inside bars are a type of candlestick pattern that can provide valuable information to traders about potential price movements. An inside bar occurs when the high and low of a candlestick are completely contained within the high and low of the previous candlestick.

As an author, I would emphasize the importance of understanding the context in which inside bars occur. For example, an inside bar that forms after a significant uptrend could indicate a potential consolidation or reversal, while an inside bar that forms in a range-bound market might not be as significant.

I would also cover the various types of inside bars, including the classic inside bar, the double inside bar, and the inside bar with a false breakout. Each of these patterns can indicate different things about market sentiment and potential price movements, so it's important for traders to understand how to interpret them.

In addition to discussing individual inside bar patterns, I would also provide practical advice on how to incorporate them into a trading strategy. This might include guidance on how to identify key support and resistance levels, how to use other technical indicators to confirm inside bar signals, and how to set stop losses and take profit targets.

Ultimately, my goal as an author would be to provide readers with a comprehensive understanding of inside bar candlesticks and how they can be used to identify potential trading opportunities. By learning to recognize these patterns and interpret their meaning within the broader market context, traders can make more informed decisions and achieve greater success in their trading endeavors.

Fig 3.1 Formation of Inside Bar Candle

How To Trade Inside Bar Candle ?

Criteria :-

This strategy is versatile and can be applied in different types of markets. Whether the market is trending or experiencing a reversal, we can utilize this candlestick pattern to our advantage. However, it is important to follow certain rules when trading this strategy. These rules serve as guidelines to ensure we make informed trading decisions. By keeping these rules in mind, we can increase our chances of success and minimize potential risks. It is essential to understand the specific rules and apply them consistently when implementing this candlestick strategy.

Rules :-

- Maintain a Risk Reward Ratio of at least 1:2.
- Seek additional confirmation before entering trades such as volume confirmation.
- Use Trailing Stop Loss to manage risk and maximize profits.
- Backtest strategies before live trading.
- Consider higher time frames for better trade probabilities.
- Close the terminal if two stop-loss orders are hit.

Entry,Target and Stoploss

Entry when the candle close below the mother candle (entry should be on candle close otherwise you may trap on fake breakout & breakdowns)

1st ,2nd & 3rd Target will be x1,x1.5 & x2 times of mother candle respectively as shown below in fig 3.2.

Stop Loss should be above or below the mother candle (calculate position sizing according stoploss) .

Here Are the few Examples on the chart of how to trade this .

1. Inside Bar Strategy based on Trend continuation

Example No.1

Fig 3.2 Formation of inside bar pattern in Lupin

In fig 3.2 , We are analyzing the trend on bigger time frame
Then trade the stock on a smaller time frame according to our strategy. If a stock uptrend in a bigger timeframe, we are trying to find trade on the buy side and its vice versa on the sell side.

2. Inside Bar strategy Based on Trend Reversal

Example No.2

Fig 3.3 US30 Chart on the Trend Reversal Pattern

In fig 3.3 , we are taking the example of the US30 Chart Example . In this Strategy we are trying to find the inside candle in the bottom or top of the market in the oversold or overbought market zone .

In this type of Strategy, we are getting Maximum Profit
Against small stop losses .

Conclusion :-

In conclusion, the inside candle strategy can be a valuable tool for traders looking to identify potential trend reversals or continuation patterns in financial markets. By analyzing the relationship between an inside candle and the preceding or subsequent candle(s), traders can gain insight into market sentiment and make informed trading decisions.

It is important to note, however, that no trading strategy is foolproof and traders should always practice risk management and use stop-loss orders to protect themselves from potential losses. Additionally, traders should be mindful of market conditions and adjust their trading strategies accordingly.

As an author, it is important to provide clear and concise instructions on how to implement the inside candle strategy and offer real-world examples to help readers understand its potential benefits and limitations. Overall, the inside candle strategy can be a valuable addition to a trader's toolkit, but it should be used in conjunction with other technical analysis tools and a solid understanding of market fundamentals.

3.2) Doji Bar Pattern Trading Strategy

Introduction

In this guide, I'll explain what the Doji Bar Pattern is and how to use it in your own trading. I'll show you how to find the pattern on price charts, what it means, and how to use it in your own trading plan.

I've been trading in the financial markets for a while, and I've learned that having a good trading strategy is essential. The Doji Bar Pattern is one strategy that I find helpful for spotting possible trend changes or continuations in the market.

Whether you're new to trading or have some experience, this guide will give you some useful tips to make better trading decisions. So, let's dive in!

How Doji Patterns Look Like ?

Doji forms when the opening and closing prices of an asset are very close to each other, resulting in a candlestick with a very short or nonexistent body. In candlesticks patterns , there are many types of doji but we understand here only simple Doji candlesticks Pattern and try to find profitable trades .

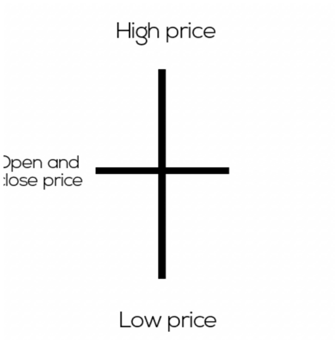


Fig 3.2.1 Formation of Doji Pattern

How To Trade Doji Candle for Trend Reversal

Criteria

This Strategy works in all kinds of markets. We are taking examples from the latest chart. We are using an oscillator for more confirmation that the reversal is genuine or fake .

Not every doji candle is a reversal candle
We are giving importance to only those candles which are formed top or bottom of the market so that we are trying to grave maximum profit against small stop losses .

Now we are going to discuss some rules before taking the examples,entry and exit .

Rules

Risk Reward Ratio should be minimum 1:2 so that if your strategy works only 50-60% then still you are in the profitable zone .

We should take at least one more confirmation before placing any trade into the live market .

We should use Trailing Stop Loss for minimizing the loss and maximizing the profits

Backtest the strategy before trade into the live market

Higher the timeframe better the probability of succeeding the trade

If 2 stoploss hit,close the terminal

Calculate position sizing as per your risk .

Entry,Target And Stop Loss

Entry

We take the Entry, When the high or Low of Doji candle Breaks upside/downside at bottom/top or in oversold/overbought zone.We looks Some Examples on the chart so that we can clearly understand the market conditions.

Target

Target may be based on the asset's historical price movements, support and resistance levels, and other technical indicators. We may use a fixed target, such as a percentage of the asset's price, or they may use a trailing stop to capture profits as the price moves in their favor.

Stop Loss

A stop loss order should be placed below the low of the Doji candlestick and the stop loss should be trail with the help of any moving averages.

Let’s Us Move on the Real Charts of Different markets
Which gives an ultimate experience and helps to build up confidence with this strategy

Example No.1

How to trade Doji at the bottom of the market.

Fig 3.2.2 ABT chart, US CO. formed this candle as seen in chart.

In the Above example , I clearly mentioned the Entry and Stop Losses. We use an oscillator for extra confirmation.
No changement in the oscillator values or if you want you can change the values as well .

At point A, the chart forms a Doji Candle at the bottom and the oscillator also shows the oversold zones . On the next day , a gap up gives a strong confirmation that Bulls take control from here and that’s a point when we enter into the trade and place a stop loss below the Doji Candle and ride the rally. Now It's time to self backtest this strategy into the market so that it boosts up your confidence to take the trade.

: **Example No.2**

Fig 3.2.3   Chart of NIFTY50 takes down by Doji pattern

Point A identifies the Doji at the top of the market , and also oscillator(1) shows the overbought Zone at that time which we are ready to enter into the market when bears take control over the market . Similarly , you can backtest the strategy into the different markets with different time frames . We are mainly focused on daily timeframes .

Conclusion

In conclusion, the Doji candlestick pattern is a useful tool for traders looking to identify potential trend reversals in the market. However, it should be used in combination with other technical indicators and analysis to confirm the trend reversal and establish entry, stop loss, and target levels for a trade.

Traders should also consider their risk tolerance and the volatility of the asset being traded when using the Doji candlestick pattern as part of a trading strategy. By incorporating the Doji candlestick pattern into their trading approach, traders can potentially increase their chances of success in the markets.

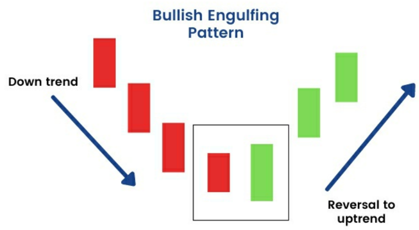
3.3) Engulfing Trading Strategy

Introduction

There are two main types of engulfing candles: bullish engulfing and bearish engulfing patterns.

A) Bullish Engulfing Pattern:

This pattern occurs during a downtrend when a small bearish candlestick is followed by a larger bullish candlestick that completely engulfs the previous candle. This suggests that the bulls have taken control and there may be a reversal in the price trend, with a potential upward movement in the stock price.



Criteria

In order to trade, bullish Engulfing Pattern to be valid, the following condition must Exist :

The stock must be in downtrend before the signal occurs. It can be visually seen on the chart .

To form a bullish engulfing signal, the candlestick pattern on the second day must be white and its body should fully cover or engulf the entire body of the previous day's black candlestick. It's worth noting that even if the first day is a Doji, which was described in the previous chapter, the bullish engulfing signal still holds true.

Why the Reversal Works

The reversal in the bullish engulfing trading strategy works because it shows a change in how people feel about a stock.

On the first day, people felt negative, and the stock went down. But on the second day, people felt positive and the stock price went up. This change in sentiment tells traders that it may be a good time to buy the stock because it might continue to go up.

It may also look at other things like how many people are buying and selling the stock, and other signs that the stock might go up before deciding to buy. Overall, the reversal works in the bullish engulfing trading strategy because it shows a change in how people feel about the stock, which can be a good opportunity for traders to make money.

Some More Signals Increases the chances that the trend actually reversed or its trap

In a current downtrend, the length of the dark candle body on the first day of the pattern is much longer than the other candles.

There is a Spike in volume on either of the two signal days.

The stochastics in oversold conditions.

Let’s see some Examples on Chart based on Real market of different Countries

Example No.1

Here is a chart of Kotak bank on daily time frame you can clearly understand about strategy and how to apply on charts to take.

At first we observe the bullish engulfing signal in the chart and the chart also in downtrend

Next step to see on oscillator , it also in oversold zone
After that we also observe a fake breakout on the above side which is not a genuine breakout as sellers pull back the market into the zone.

Example No.2

Here is an another Example in NIFTY BANK Charts on daily timeframe :

In the above chart , We can Clearly visualize the index in downtrend when we find a signal of bullish Engulfing , we are alert on that point and waiting for some more confirmation .

The oscillator also shows the index is in the oversold zone. There should be a reversal from any point

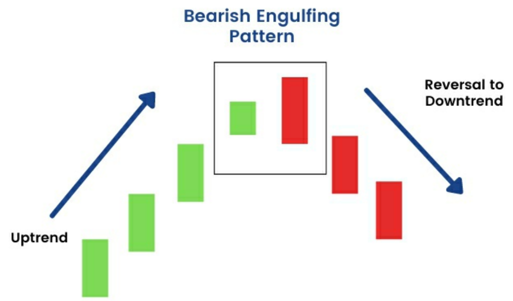
On the breakout of the bullish Engulfing Candle , We are taking the entry with the stop loss below the engulfing candle and at least plan to take a minimum 1:2 risk reward .

I think these two examples clear the doubts on this strategy and One should self backtest the strategy before taking entry into the live market.

In this Strategy we are understanding about the bullish engulfing . Now we are going to understand about the bearish engulfing.

B) Bearish Engulfing Pattern :

This pattern occurs during an uptrend when a small bullish candlestick is followed by a larger bearish candlestick that completely engulfs the previous candle. This suggests that the bears have taken control and there may be a reversal in the price trend, with a potential downward movement in the stock price.



Criteria

In order to trade, bearish Engulfing Pattern to be valid, the following condition must Exist .

There should be an existing uptrend in the market.

On the first day, a white candlestick should appear, which represents bullish sentiment.

On the second day, a black candlestick should appear, which opens above the previous day's closing price.

The black candlestick should then completely cover or engulf the entire body of the previous day's white candlestick.

The closing price of the black candlestick should be below the opening price of the white candlestick.

The volume on the second day should be higher than the previous day.

Why the Reversal Works

The reversal in the bearish engulfing trading strategy works because it shows a change in how people feel about a stock. In an uptrend, people felt positive, and the stock price went up. But on the second day of the pattern, people felt negative, and the stock price went down. This change in sentiment tells traders that it may be a good time to sell the stock because it might continue to go down. The author may also look at other things like how many people are buying and selling the stock, and other signs that the stock might go down before deciding to sell. Overall, the reversal works in the bearish engulfing trading strategy because it shows a change in how people feel about the stock, which can be a good opportunity for traders to make money.

Let's see some Examples on Chart based on Real market of different Countries

Example No.1

Fig 3.3.5 : A bearish engulfing takes down ABT on daily timeframe

In fig 3.3.5 , ABT is in Strong uptrend, when bearish engulfing pattern formed on chart we are getting alert on that point and also stock in overbought zone that indicates the stocks needs some corrections ,when it breaks the low of engulfing candle we are taking entry and putting the stop loss above the high of candle and plans to take minimum of 1:2 risk reward .

Similarly, We are providing Examples on chart so that you have some idea how to trade this strategy before entering into the live market , one should self backtest the strategy for building up confidence in the real market .

Example No.1

Fig 3.3.6: Apollo tyres taken down by bearish engulfing candle

Example No. 2

Fig 3.3.7: Nifty falls after forming this pattern more than 14%

Example No.3

Fig 3.3.8 : FR40EUR Falls more than 16% after candle formation

Conclusion

When the bearish engulfing pattern forms, it signifies that the selling pressure has increased, and the bears have taken control of the market. The large red candlestick indicates a significant price drop, which can trigger fear and panic among investors who may start to sell their positions to avoid further losses. This selling pressure can further drive down the price, creating a self-fulfilling prophecy.

In summary, the bearish engulfing pattern is a trading strategy based on the psychology of fear and greed. It signals a potential reversal of an uptrend and a shift in market sentiment from bullish to bearish. Traders who recognize this pattern may take short positions to capitalize on the downward momentum and protect themselves from potential losses.

In the next Chapter, we are going to discuss breakout Trading Strategy.

4

Breakout Trading Strategy

Introduction

Breakout trading strategy is a popular approach used in financial markets to identify and capitalize on sudden price movements in the market. The basic idea behind this strategy is to buy or sell an asset when its price breaks through a significant level of support or resistance.

In simple terms, a breakout occurs when the price of an asset moves beyond a certain level that it has been trading within for some time. Traders who use this strategy look for these levels and wait for the price to break through them before taking action. This can be a profitable way to trade because breakouts often lead to strong moves in the direction of the breakout.

For example, let's say a stock has been trading between $50 and $60 for the past month, and suddenly the price breaks above $60. A breakout trader would interpret this as a signal to buy the stock, anticipating that it will continue to rise in price.

Of course, like any trading strategy, breakout trading has its risks and limitations, and it requires careful analysis and risk management. But for traders who are able to identify and act on breakouts effectively, it can be a powerful tool for generating profits in the financial markets.

Psychology Behind this Strategy

The psychology behind breakout trading is based on the idea that when an asset's price breaks through a significant level of support or resistance, it can trigger a wave of buying or selling activity. This can create a self-fulfilling prophecy as more traders jump in, leading to a further price movement in the direction of the breakout.

From a psychological perspective, breakout trading is driven by a combination of fear and greed. Fear of missing out (FOMO) on potential gains can drive traders to enter a position when they see a breakout occurring. Greed can also play a role as traders seek to profit from the momentum of the breakout.

However, it's important for traders to manage their emotions and avoid getting caught up in the hype of a breakout. They need to be patient and wait for confirmation of the breakout before entering a position, and have a clear exit strategy in place to manage their risk.

Overall, breakout trading can be a profitable strategy if executed properly, but it requires a solid understanding of technical analysis and risk management, as well as the ability to manage emotions and avoid making impulsive decisions.

4.1) Trendline Trading Strategy :

4.1.1) Breakout/Breakdown Strategy

Description

The trendline breakout strategy is a popular trading approach that involves identifying a trendline on a chart and waiting for a breakout to occur. A trendline is a straight line that connects either the highs or lows of a series of price movements, and it can help traders identify the direction of the trend.

The breakout occurs when the price moves decisively beyond the trendline in the opposite direction of the trend. If the breakout occurs in an upward direction, traders may consider opening a long position, anticipating that the uptrend will continue. Conversely, if the breakout occurs in a downward direction, traders may consider opening a short position, anticipating that the downtrend will continue.

However, it is important to confirm the breakout with other technical indicators and to have a clear exit strategy in place to manage risk. Traders may also want to consider placing stop-loss orders to limit potential losses if the price reverses direction.

Overall, the trendline breakout strategy can be a powerful tool for identifying potential trading opportunities in the financial markets. It requires careful analysis and discipline to execute effectively, but it can provide traders with a clear and objective way to identify potential trend reversals or continuations.

Criteria

In order to trade, Trendline Breakout pattern to be valid, the following condition must Exist .

The stock/index must be in downtrend/uptrend in breakout/breakdown Strategy.

There is a spike in volume on either of the signal days.

The size of candle comparatively bigger than the previous two three candles

Risk reward must be minimum 1:2 so that high chances of profitability in the end of month

If the trendline angle is 45 degrees then it’s the best trendline. Avoid above 60 degree trendline

Mistakes to Avoid in Live Market

We are not directly entering into the breakout or breakdown of the trendline .we will wait for sustain above the previous Lower High in downtrend and Higher Low in uptrend . We will further visualize this on the chart .

Ignoring the overall trend :   The trendline breakout/breakdown strategy is most effective when used in conjunction with the overall trend. If you ignore the direction of the trend, you may end up taking trades that go against the overall market direction, which can result in losses.

Here are a few examples: How to trade this Strategy in different markets.

Example No.1

Fig 4.1.1 Trendline Breakout in Nifty bank

On point 1,2 and 3 , we clearly see the market creates lower highs continuously . Bears are more aggressive and powerful in the market.

On point A, we see a breakout on chart where we are now active here to find some more confirmation to enter in to the trade and wait for breaking its previous lower highs that is near to price 42000 as you can see on chart when it breaks, we take the entry putting the stop loss below the level

Targets will be placed according to Lower Highs when it is in downtrend (as seen on charts marked as T1,T2 and T3) and try to take minimum 1:2

Example No.2

Fig 4.1.2 Chart of NIfty50 on Daily Time Frame

Trade in Nifty50 as well based on this strategy now it's time to self analyze the charts and find possible trade opportunities on historical charts so that it helps to build self confidence on this strategy which helps to trade in the live market .

How to trade in breakdown Signals

Example No.1

Fig4.1.3 chart of CORFORGE LTD shows breakdown in uptrend on daily timeframe

As seen in the chart (Fig4.1.3), Stock(CORFORGE LTD) continuously forming higher highs as marked as a circle on trendline. In this condition All the Bulls who hold this stock from the beginning of trend shows their P&L Green .when the stock breaks his trendline which creates fear into the bulls.

Now we are waiting for some more confirmation as :

when the candle close below the last swing as marked on trendline ,we take the entry into the stock

Points to remember before enter into the stock :

Risk Reward and Position Sizing should be pre-calculated.
Risk Reward should be minimum 1:2
Trailing Stop Loss is the golden tool when stock moves in your direction .
We figure out the targets on the basis of swings of trendline

We are now discussing some more examples on the basis of this strategy . we are providing you some charts you have self analyze and find possible trade opportunities into the chart .

Works to do :

Analyze the trend of the market .
Plot trendline using swings .
Mark the point where you want to take an entry.
Calculate Position Sizing and Risk Management
Find Stop Loss And Targets on Chart .

Example No.2

Fig4.1.4 Bitcoin on daily time frame

Example No.3

Self Analyze the chart of AUROPHARMA ?

Fig4.1.5 Chart of Auropharma on Daily Timeframe

Conclusion :

To sum it up, the trendline breakout and breakdown strategy is a useful method for traders and investors who want to spot potential market changes and take advantage of new trends. By studying how prices move and drawing trendlines, this strategy helps identify important levels where the market may bounce back or break through.

When a trendline is broken upwards, it's a positive sign that buyers are gaining control and the price will likely keep going up. Traders can use this breakout as a chance to buy and expect more price increases.

On the other hand, when a trendline is broken downwards, it suggests a negative trend where sellers are taking over and the price may keep falling. Traders can use this breakdown as a signal to sell and benefit from potential price drops.

Remember, this strategy isn't foolproof , and it's important to use other tools alongside it. Consider factors like trading volume, overall market conditions, and the overall trend to confirm if the breakout or breakdown is reliable.

Also, managing risk is crucial when using this strategy. Set appropriate limits to minimize potential losses and be mindful of how you handle your positions.

All in all, the trendline breakout and breakdown strategy offers a structured approach for traders to identify possible changes in trends and make profits from market movements. With careful analysis and risk management, this strategy can be a valuable addition to a trader's toolbox.

In the Next topic, we will discuss Darvas Box Trading Strategy……………

4.2) Darvas Box Trading Strategy

Introduction

Welcome to the world of the Darvas Box trading strategy, where I'll share my personal experience and perspective as a trader. In this introduction, I want to explain this strategy in simple language, highlighting its simplicity, effectiveness, and its potential for making profitable trades.

Imagine a trading method that helps you identify trends, capture big price movements, and reduce risks. That's exactly what the Darvas Box strategy has done for me. It was created by Nicolas Darvas, who wasn't a finance expert but a regular person like you and me. His story inspired me because he turned his experiences and creative thinking into a trading strategy that works wonders.

The Darvas Box strategy focuses on finding stocks or assets that are going up fast. It helps you decide when to buy and sell based on certain price patterns. By following this strategy, I've been able to take advantage of market trends and protect myself from big losses when the market goes down.

The strategy is based on two important ideas: box formations and volume confirmation. Darvas believed that prices move within specific ranges, like boxes, because of how people buy and sell. When we identify these boxes and understand their importance, we can find opportunities for big price movements.

Another thing Darvas taught me is to pay attention to the volume of trading. When there's a big volume of trading alongside a breakout from a box, it shows that the trend is strong and reliable. Combining price patterns with volume analysis has helped me increase my chances of success and avoid false breakouts.

In the following sections, I'll explain more about how the Darvas Box strategy works. I'll show you how to find box formations, understand volume signals, and manage your trades effectively. What I love about this strategy is how simple it is to use, whether you're a beginner or an experienced trader.

So, join me on this journey as we explore the Darvas Box strategy together. By understanding and using this strategy, we can find profitable trades in the exciting world of the stock market. Let's get started on our path to profitable trading!

How Darvas Box Look Like ?

Box Formation in Trend Continuation :

Fig4.2.1 Chart of ANURAS RASAYAN Ltd Creates the Darvas boxes in trend continuation .

In the above chart,we see the formation of boxes in uptrend of Market we further move to some more examples :

Box Formation in Trend Reversal :

Fig4.2.2 Formation of Darvas Box in Trend Reversal

In the above chart, we can see the formation of Darvas box in the bottom or creating the bottom of the market which signifies the reversal of trend . We can see the sudden increase in volume on the chart. We will further understand the whole strategy with just a look at how this strategy looks like.

Formation of Box in top of the Market :

Fig4.2.3 Formation of Darvas Box in Top of the market

Entry, Stop Loss And Target :

We will discuss about the entry,stop loss and target:

Entry

When implementing the Darvas Box strategy, the entry point is the moment I choose to enter a trade. It occurs when a breakout happens, indicating a potential upward trend. To determine the entry point, I patiently wait for confirmation of the breakout. This confirmation may come from factors like increased trading volume and strong price movement. Once I see these signals aligning with the breakout, I enter the trade at a price slightly above the breakout level, aiming to take advantage of the upward momentum.

Stop Loss

Stop Loss is the point, Where we exit the trade when it goes against that helps us to limit up the losses in the particular asset.

The placement of stop loss should be below the breakout candle or if your risk management allows you to put stop loss outside the box,which is the best place to put the stop loss which reduces the chances of hitting stop losses in high volatile markets or from false breakdown/breakout.

Target

The target serves as the profit objective for a trade. It represents the price level at which I aim to sell my position and realize a predetermined profit. Setting a target helps me define clear profit expectations and maintain discipline throughout the trade.

Determining the target price can be done using various methods:

Technical Analysis Tools: I may utilize tools like Fibonacci retracements or identify previous price levels of support and resistance to identify potential target areas. These tools provide valuable guidance in setting realistic and achievable profit targets.

Percentage Gain or Risk-Reward Ratio: Alternatively, I can set a target based on a specific percentage gain or a favorable risk-reward ratio. This approach ensures that my profit objectives align with the overall market environment and the specific characteristics of each trade.

We will identify the levels using these elements. We will further discuss on charts with examples :

Points to remember before enter into the stock :

- Risk Reward and Position Sizing should be pre-calculated.
- Risk Reward should be minimum 1:2
- Trailing Stop Loss is the golden tool when stock moves in your direction .
- Higher the consolidation,bigger the momentum

Here are a few examples: How to trade this Strategy in different markets.

Example No.1

Fig4.2.4 Formation of box on top in AUROPHARMA on Daily TF

In the above Example,We clearly mention the Entry,target and Stoploss. AS we can see the formation of this pattern on top of the market and the stock consolidates in the particular zone for more than 256 days . After the Breakdown We can clearly see the rise in volume on big selling candles which gives an extra confirmation that the trend is going to change now from consolidating to downtrend . I will clearly mention all the important points on the chart so that it's easy to understand the strategy .

We will see some more examples from different perspectives of the market.

Example No.2

Fig4.2.5 Formation of Box on bottom in Nifty50 Index

In the above Example,We clearly mention the Entry,target and Stoploss. AS we can see the formation of this pattern on the bottom of the market and the stock consolidates in the particular zone for more than 15 days. After the Breakout with a gap up which indicates the bulls are now taking over the market . I will clearly mention all the important points on the chart so that it's easy to understand the strategy .

We will discuss some more charts on Intraday time frame which helps to trade this strategy on intraday :

Example No.3

Fig4.2.6 Formation of this pattern on Chart of NIFTY50 on 5 minute time frame

Example No.4

Fig4.2.7 Formation of this Pattern in NASDAQ on intraday basis

Mistakes to Avoid in the Live market:

When implementing the Darvas trading strategy, which focuses on breakout trading and trend following, there are several mistakes that traders should avoid to improve their chances of success. Here are some common mistakes to avoid:

Ignoring proper stock selection: One of the crucial aspects of the Darvas strategy is selecting the right stocks to trade. It's important to focus on stocks with strong fundamentals, good liquidity, and a history of sustained price movements. Avoid trading low-volume stocks or those lacking a clear trend.

Neglecting to set clear entry and exit rules: The Darvas strategy emphasizes clear entry and exit rules based on price levels and volume. It's essential to define specific criteria for entering a trade (such as breakout above a certain price level) and exiting a trade (such as a breakdown below a support level). Failing to establish these rules can lead to impulsive or emotional decision-making.

Overlooking risk management: Risk management is critical in any trading strategy. Avoid risking too much capital on a single trade and set appropriate stop-loss orders to protect against excessive losses. Consider using trailing stops to lock in profits as the trade moves in your favor.

Chasing after extended trends: While the Darvas strategy aims to capitalize on trending stocks, it's important to avoid chasing stocks that have already made substantial moves. Waiting for pullbacks or retracements before entering a trade can help improve your risk-reward ratio and reduce the likelihood of buying at the peak of a trend.

Failing to adapt to changing market conditions: Market conditions can shift, and what worked in the past may not work in the future. Avoid becoming too rigid in your approach and be willing to adapt your strategy if the market dynamics change. Regularly review and adjust your trading rules based on the performance of your trades.

Neglecting fundamental analysis : While the Darvas strategy primarily focuses on technical analysis, it's important not to completely ignore fundamental factors. Pay attention to earnings reports, news events, and industry trends that could significantly impact the stocks you trade.

Emotional trading: Emotional decision-making can be detrimental to the success of any trading strategy. Avoid making impulsive trades based on fear, greed, or other emotional factors. Stick to your predefined rules and maintain discipline throughout the trading process.

Remember that **no trading strategy guarantees success,** and it's essential to practice risk management, continuously learn, and adapt your approach based on market conditions and personal experience.

Conclusion

In conclusion, the Darvas box trading strategy has taught me some valuable lessons in my trading journey. By focusing on breakout trading and trend following, I have learned the importance of selecting the right stocks, setting clear entry and exit rules, and managing risk effectively.

One of the key takeaways is the significance of stock selection. I now understand the need to choose stocks with strong fundamentals, good liquidity, and a history of sustained price movements. This ensures that I am trading stocks that have the potential for significant price movements.

I have also realized the importance of establishing clear entry and exit rules. By defining specific criteria for entering and exiting trades based on price levels and volume, I am able to make more objective and disciplined decisions. This helps me avoid impulsive or emotional trading.

Managing risk has been another crucial aspect of the Darvas strategy. I have learned not to risk too much capital on a single trade and to use stop-loss orders to protect against excessive losses. Implementing trailing stops has also helped me lock in profits as the trade moves in my favor.

Furthermore, I have gained an understanding of the need to adapt to changing market conditions. Markets are dynamic, and what worked in the past may not work in the future. By regularly reviewing and adjusting my trading rules based on the performance of my trades, I can better adapt to evolving market dynamics.

In summary, the Darvas box trading strategy has provided me with a framework for successful trading.

By combining technical analysis with proper stock selection, clear entry and exit rules, risk management, and adaptability, I have improved my trading approach and increased my chances of success. It's important to remember that consistent practice, continuous learning, and disciplined execution are key to achieving long-term profitability in trading.

4.3) Turbocharged Market Opening Strategy

Introduction

"The Turbocharged Market Opening Strategy is my preferred trading approach, aiming to capitalize on the intense market volatility and price movements during the initial minutes of the trading day. With this strategy, I focus on the high-speed price changes to take advantage of quick profit opportunities.

Here are the key components and considerations of my Turbocharged Market Opening Strategy:

Timeframe: I concentrate on the first few minutes of the trading day when markets open. This is when trading volume surges, and prices experience heightened volatility due to the influx of new information and trading activity.

Pre-market Preparation: Before the market opens, I perform thorough analysis to gather crucial information. I assess overnight news, earnings reports, economic indicators, and any other factors that may impact the market's opening sentiment. This preparation helps me identify potential trading opportunities and sets the stage for my trading decisions.

Gap Analysis: I pay close attention to significant price gaps that occur between the previous day's closing price and the current day's opening price. These gaps can signify strong buying or selling pressure, which presents potential trading opportunities for me to explore.

Technical Indicators: To identify potential entry and exit points, I rely on various technical indicators that suit my trading style. These indicators may include moving averages, oscillators like the Relative Strength Index (RSI) or Stochastic Oscillator, and trendlines. They help me spot overbought or oversold conditions and potential trend reversals or continuation patterns.

Breakout Trading: Within my Turbocharged Market Opening Strategy, I often employ breakout trading. This means I actively search for stocks or instruments that break out of predefined price levels or chart patterns, indicating a surge in buying or selling pressure. I enter positions when the price breaks above a resistance level or below a support level, aiming to profit from the momentum generated by the breakout.

Risk Management: I prioritize effective risk management in my trading strategy. I determine my risk tolerance and set appropriate stop-loss orders to limit potential losses. Additionally, I may use trailing stops to protect my profits as the trade moves in my favor. Consistent risk management is vital to safeguard my capital.

Quick Decision-making: Given the fast-paced nature of this strategy, I've developed the ability to make quick and decisive trading decisions. I analyze market conditions promptly, identify potential trade setups swiftly, and execute trades promptly to capitalize on short-term price movements. Quick decision-making is a key skill I've honed through practice and experience.

Practice and Evaluation: To refine my Turbocharged Market Opening Strategy, I practice it extensively using historical data. I evaluate its performance by backtesting, analyzing profitability, win rate, and average gain/loss per trade. This evaluation helps me identify any necessary adjustments or refinements to improve the effectiveness of my strategy.

It's essential to note that the Turbocharged Market Opening Strategy carries inherent risks due to the heightened volatility and rapid price movements. As I apply this strategy, I approach it with caution, implement proper risk management techniques, and continuously adapt to changing market conditions. Additionally, I always recommend testing the strategy in a simulated trading environment before deploying it with real money."

Remember, this strategy is tailored to your perspective and trading style. It's important to adapt and refine it based on your own experience, preferences, and risk tolerance.

Points to remember before taking Entry :

Risk Reward and Position Sizing should be pre-calculated.

Risk Reward should be minimum 1:2.

Trailing Stop Loss is the golden tool when stock moves in your direction .

Target will be x1,x1.5,x2 of First 15 minute candle range.

Trade must be placed in the direction of the previous day trend.

Here are the Some Examples of Intraday Charts, How to Trade this Strategy in Live Market :

Example No.1

Fig 4.3.1 Chart of Nifty50 Continues his previous Trend .

In Above Figures,we clearly mention all the important points in the chart. As you see,we draw the first range of the first 15 minutes and then analyze the previous trend of the market which gives us the extra confirmation to take trade into the market .

We are using an EMA(14) , which gives us two benefits,first to trail stop loss when trade moves in our direction and second,the current day trend is bullish if the market is above the EMA and the Bearish If Market below the EMA.

Targets will be based on the criteria that we have already mentioned above or you can use some technical tools to identify the targets.

Example No.1

Fig 4.3.2 chart of Nifty50 shows failure of this strategy.

Why Stop Loss Hit ?

Reason:

As you seen in above figure, we already give you condition that the previous trend must be in direction of trade so that the probability of trade will increase but in this scenario , our stop loss hit then we accept the loss and pull himself out of the trade with pre decided loss and also we know that nothing is 100% in the market . we also see some more examples so that the understanding will be increased with this strategy.

Example No.2

Fig4.3.3 ICICI Lambord hits all the targets.

Similar to Fig4.3.1 self analyze the chart and backtest the strategy by yourself so that it builds your confidence in the market and now i will show you some buying side charts .

Example No.3

Fig4.3.4 Chart of Siemens shows strong bullishness in market

As seen in Above chart, stock is under control of buyers and the buyers are very strong in the market. They take all the control over stock from the previous several days .

Confirmation before placing the order :

Stock is in strong uptrend and traded above the EMA(14)
We will wait for range breakout and then enter into the stock with pre-decided loss if trade goes against us and All the Targets Based on previous criteria and you can use any technical tool to identify the target in the particular stock .

We will further discuss the next strategy in the next topic of this chapter . We are near the end of this chapter. I will suggest you backtest this strategy in a particular stock/index for a minimum 30 days of historical charts .

Conclusion

In Conclusion, the Turbocharged Market Opening Strategy is a trading approach that I use to take advantage of the fast-moving and volatile market conditions during the first few minutes of the trading day.

I prepare before the market opens by analyzing important news and information that can affect stock prices. I look for big price gaps that happen when a stock opens much higher or lower than it closed the previous day. These gaps can be good opportunities for trading.

I use technical indicators like moving averages or trendlines to help me identify the right time to enter and exit trades. I focus on breakouts, which is when a stock's price breaks through a resistance level and goes up, or breaks through a support level and goes down. This momentum can lead to quick profits.

Managing risk is essential, so I set limits to protect myself from big losses. I make quick decisions and execute trades promptly. By practicing and evaluating my performance, I can improve my strategy over time.

It's important to remember that trading during the market opening can be risky due to fast price changes. So, I approach it with caution and always stay informed about market conditions. With practice and learning, I believe the Turbocharged Market Opening Strategy will help me achieve my trading goals and make consistent profits.

4.4) High-Low Momentum Strategy

Introduction

The High-Low Momentum Strategy or 52 week High-Low trading strategy is my preferred trading approach, focusing on stocks that have reached their highest or lowest price levels in the past 52 weeks. With this strategy, I aim to capitalize on the momentum generated by these significant price milestones. Here's how it works:

I identify stocks that have recently hit their 52-week high or low levels, which indicates strong upward or downward momentum. When a stock reaches its 52-week high, it suggests that it is performing well and could continue to rise. Conversely, when a stock hits its 52-week low, it may signal a downtrend or an opportunity for a potential rebound.

By monitoring these stocks, I look for specific entry and exit points to make profitable trades. When a stock breaks above its 52-week high, it indicates a potential breakout and upward momentum. I may consider buying the stock, expecting further price appreciation. On the other hand, when a stock breaks below its 52-week low, it suggests a potential breakdown and downward momentum. In this case, I might consider short-selling the stock or avoiding it altogether to protect myself from further losses.

The 52 Week High/Low Trading Strategy allows me to focus on stocks with significant price movement, providing opportunities for potential profits. However, it's important to remember that not all stocks hitting 52-week highs or lows will continue their momentum, so I approach this strategy with careful analysis and risk management.

By combining my knowledge of the market and closely monitoring these high and low price levels, I aim to make informed trading decisions and take advantage of the potential trading opportunities offered by the High-Low Momentum Strategy.

Here are the some Steps for this trading Strategy :

Identify Stocks: I focus on finding stocks that have reached their highest or lowest price levels in the past 52 weeks. These stocks show strong upward or downward momentum, which could present trading opportunities.

Monitor Breakouts: When a stock breaks above its 52-week high, it indicates a potential breakout and upward momentum. I consider buying the stock, expecting further price appreciation.

Watch for Breakdowns: When a stock breaks below its 52-week low, it suggests a potential breakdown and downward momentum. I may consider short-selling the stock or avoiding it to protect myself from losses.

Confirm the Momentum: I look for additional signs of momentum, such as increasing trading volume or positive news catalysts that support the breakout or breakdown.

Determine Entry and Exit Points: I establish specific entry and exit points for each trade based on the stock's price movement and my risk tolerance. This helps me make informed decisions and manage my trades effectively.

Implement Risk Management: I prioritize risk management by setting stop-loss orders to limit potential losses if the trade moves against me. I also consider taking profits by setting profit targets or using trailing stops to protect gains as the stock price moves in my favor.

Continuously Monitor: I closely monitor the progress of my trades, staying updated on any new developments or market conditions that may impact the stock's momentum. This allows me to make timely adjustments to my positions, if necessary.

Practice Patience: I understand that not all stocks hitting 52-week highs or lows will continue their momentum. I exercise patience and wait for confirmation signals before entering a trade to increase the probability of success.

Remember, High/Low Momentum Trading Strategy is based on identifying stocks with significant price movement. It's important to conduct thorough research, stay disciplined, and adapt the strategy to suit your risk tolerance and trading style.

How To Find 52 Week High-Low Stocks ?

To find stocks that have reached their 52-week high or low levels, you can follow these steps:

Use a Stock Screener: Utilize a stock screener tool, which is available on various financial websites or trading platforms. A stock screener allows you to filter stocks based on specific criteria, including the 52-week high or low.

Set the Criteria: Set the screener criteria to filter stocks based on their 52-week high or low levels. You can specify the price range or percentage range to narrow down the search results.

Select Market or Sector: Choose the market or sector you are interested in. This helps to focus your search on specific stocks within a particular industry or market segment.

Review Results: After applying the filters, review the resulting list of stocks that have reached their 52-week high or low levels. The stock screener will provide relevant information such as the stock symbol, current price, and whether it is at a high or low.

Monitor News and Catalysts: Stay updated on news, market trends, and any significant developments that could impact the stocks on your list. Positive news or events can reinforce the momentum of a stock reaching a 52-week high, while negative news can contribute to further downside potential for stocks at 52-week lows.

Now we will understand how to find stocks using a screener Chartink.

Step 1 : Go to Chartink.com

Step2 : Click on ‘Screener’ in the Menu section on top of the website.

Step3: Search ‘52 week high low strategy’.

Step4 : click on the results, you will be redirected to the stocks that are recently at 52 week high-Low.

Step5: Add All the stocks in your Charting Software Account
Step6 : Go to charting software whichever you use then do some self analysis that you learned in our previous Chapter like inside bar,doji and bullish engulfing pattern.

Step7: Finally Applying any one of the strategies into the Stock .

In Case of 52 week High, Always go with Bulls Side and Its vice versa in case of 52 week Low Strategy.

Here are the Some Examples How To trade this Strategy in Intraday Time Frames :

Stock Name	Symbol	Links	% Chg	Price	Volume
Aditya Birla Fashion And Retail Limited	ABFRL	P&F | F.A	-0.52%	189.85	8,101,174
Dlf Limited	DLF	P&F | F.A	1.32%	478.15	6,566,526
The Ramco Cements Limited	RAMCOCEM	P&F | F.A	4.27%	879.9	1,684,588
AU Small Finance Bank	AUBANK	P&F | F.A	0.62%	758.5	1,596,957
Cholamandalam Investment And Finance Company Limited	CHOLAFIN	P&F | F.A	0.99%	1053.7	975,036
Ipca Laboratories Limited	IPCALAB	P&F | F.A	1.06%	682.15	434,439

F i g4.4.1 List of All Stocks which are on 52 Week high-low

Example No.1

Fig4.4.2 RAMCOCEM is at 52 week high on weekly Timeframe

As we see in Fig 4.4.2 , the first point is the price where the market consolidates from 52 weeks and the second point indicates the 52 week high after consolidation. In the next figure we mark the resistance point and wait for breakout on a daily time frame.

Example No.2

Fig4.4.3 RAMCOCEM Break out its important resistance level and close above the level on daily timeframe

Now , we analyze the stock on intraday time frame which is below daily timeframe

It's time to apply the strategy which you have learnt in previous chapters . We are mainly focusing on Inside Bar Trading Strategy, Trendline Trading Strategy, Turbocharged Trading Strategy, Darvas Box Trading Strategy and some more powerful strategies , we learn in the next chapter.

Example No.3

Fig4.4.4 RAMCOCEM activate the entry on buy side using turbo charged trading strategy

As we see in the above Chart, the stocks use our market opening strategy and we discuss some more strategies with the same example .

Example No.4

Fig4.4.5 All the strategies perfectly worked in this stock

As seen in Fig 4.4.5, We are trying to use all the strategies that I taught you in the previous chapter which work perfectly . This type of analysis is called Top to Down analysis where we analyze the particular stock from Long-term time frame to Intraday time frame.

Similarly, Try to Analyze the 52 week Low Strategy in Stock For Sell side in the same way , we discuss above for the buy side .

I hope you understand the strategy, we try to give our best of best…..

Conclusion

In conclusion, the 52 Week High/Low Trading Strategy is a valuable approach that aligns well with my trading style and objectives. By identifying stocks that have reached their 52-week high or low levels, I aim to capitalize on the momentum generated by these significant price milestones.

Using stock screeners and conducting fundamental and technical analysis, I narrow down a list of potential stocks to focus on. By monitoring news and market trends, I stay updated on any developments that could impact the stocks on my list.

However, it's important to remember that reaching a 52-week high or low does not guarantee continued momentum. Therefore, I exercise caution and thoroughly analyze each stock's fundamentals and technical indicators before making any investment decisions.

By implementing risk management techniques, such as setting stop-loss orders and profit targets, I prioritize protecting my capital and managing potential losses.

The 52 Week High/Low Trading Strategy is a tool that helps me identify potential trading opportunities. However, I understand the importance of conducting thorough research, staying disciplined, and adapting the strategy to suit my risk tolerance and trading style.

Through practice, learning, and continuous monitoring, I am confident that the 52 Week High/Low Trading Strategy will assist me in achieving my trading goals and making informed investment decisions.

5

Most Powerful
Intraday Trading Strategy

Introduction

The Culmination of Success: Unveiling the Ultimate Trading Strategy

Congratulations on reaching the final chapter of this transformative trading journey. You have come a long way, acquiring valuable knowledge, honing your skills, and experiencing the highs and lows of the financial markets. Now, in this pivotal moment, I am thrilled to reveal to you the culmination of all that you have learned: the ultimate trading strategy.

This chapter represents the pinnacle of your trading education, where all the pieces of the puzzle will fall into place. It is the grand finale, the crescendo of your efforts, and the gateway to achieving unparalleled success in the world of trading.

Within these pages, you will find the distilled wisdom, insights, and hard-earned lessons that I have accumulated over my own trading journey. This ultimate trading strategy is the culmination of years of experience, meticulous analysis, and continuous refinement. It incorporates the best practices, techniques, and mindset necessary to excel in the dynamic and often unpredictable world of financial markets.

What sets this strategy apart is its comprehensive nature. It is designed to cover all aspects of trading, from thorough market analysis to precise entry and exit points, risk management, and ongoing evaluation of trades. It is a holistic approach that leaves no stone unturned, ensuring that you have every tool and advantage needed to navigate the complexities of the trading landscape.

As we delve into the intricacies of this ultimate trading strategy, you will discover its adaptability to various market conditions, asset classes, and trading styles. It is a versatile framework that can be customized to suit your individual preferences, allowing you to express your unique trading personality while adhering to proven principles of success.

But this final chapter is not only about the strategy itself; it is also about you. It is a celebration of your growth, resilience, and unwavering commitment to mastering the art of trading. You have persevered through challenges, embraced the learning process, and refined your skills with each passing day. Now is the time to unleash the full potential of your trading prowess and reap the rewards of your dedication.

So, my fellow trader, let us embark on this last chapter together, armed with knowledge, experience, and an unyielding determination to succeed. The ultimate trading strategy awaits you, ready to elevate your trading to unprecedented heights. Let us seize this moment, push the boundaries of our capabilities, and emerge as triumphant traders in the world of finance. This is your moment. Embrace it.

What Inside it ?

In this Chapter,we are going to discuss the top most powerful trading strategies that change the way of your trading and help to determine the insides of market momentum and capture big moves with market sharks…

We are going to discuss all the strategy series wise. Let us discuss our first strategy:

5.1) Mastering the ADX-EMA Trading Strategy

Introduction

Welcome to the world of dynamic trends and the mastery of the ADX-EMA trading strategy. In this chapter, we will delve into a powerful approach that combines two key indicators - the Average

Directional Index (ADX) and the Exponential Moving Average (EMA) - to unlock the potential for consistent gains in the financial markets.

Trends are the lifeblood of successful trading, offering opportunities to ride the momentum and capture substantial profits. The ADX-EMA trading strategy, with its focus on identifying and capitalizing on dynamic trends, is designed to put you at the forefront of these lucrative market movements.

The ADX serves as a reliable tool for assessing the strength of a trend, while the EMA provides valuable insight into its direction and potential entry and exit points. By integrating these two indicators, we create a robust framework that enhances our ability to make informed trading decisions.

Throughout this chapter, we will explore the fundamental concepts behind the ADX and EMA, examining how they work in synergy to identify high-probability trade setups. We will delve into the mechanics of the strategy, providing step-by-step guidance on how to apply it effectively in real-world trading scenarios.

Moreover, we will address the adaptability of the ADX-EMA strategy to various markets and timeframes, ensuring that it can be tailored to suit your trading preferences and objectives. Whether you are a short-term scalper, a swing trader, or a long-term investor, this strategy can be adapted to align with your specific trading style.

It is important to note that mastering the ADX-EMA trading strategy requires discipline, patience, and a thorough understanding of market dynamics. However, the potential rewards are immense for those who are willing to put in the effort and develop a comprehensive trading plan based on this powerful approach.

So, prepare yourself to embark on a journey of discovering and harnessing the potential of dynamic trends with the ADX-EMA trading strategy. By the end of this chapter, you will possess the knowledge and skills necessary to confidently navigate the markets, identifying optimal trade setups and maximizing your profit potential. Let's dive in and unlock the secrets to mastering dynamic trends!

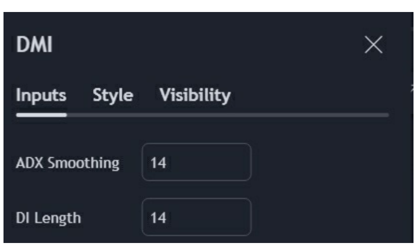
How To Trade This Strategy ?

Here are some rules before discussing the strategy..

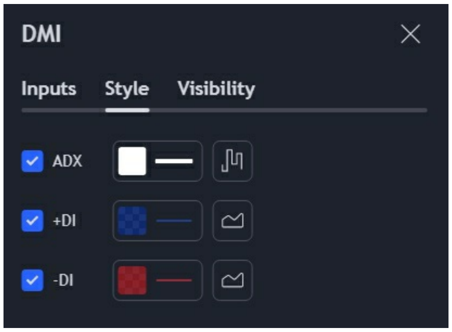
Rules:

Length of the EMA Should be 14

We are using DMI (Directional Moving Indicator) where: ADX Smoothing and DI Length is 14 as shown below :



Style as shown below in figure :



We are mainly using this strategy on intraday time frames as this works on all time frames.

Stop Loss Trail With EMA

Target is not Fixed but you can predict the target by using Technical Analysis .

Risk Reward should be Minimum 1:2

Rules for Entry & Exit

Entry

ADX value is greater than 20 or below 50

DI+ Value is Greater than DI- to take entry on buy side and its vice versa on sell side.

Stock is Below 14 EMA on the sell side and above on the buy side.

Time frame should be 5 minutes or 15 minutes in intraday trading.
Previous day's Trend should be in the direction of our trade .

Exit

We Exit the buy trade,When it breaks down the EMA(14) on candle close basis and its vice versa on the sell side.

There should be some space between the stop loss point and ema value so that our stoploss will not hit in a volatile market.

Here are some Examples on both sides, “How to trade this Strategy” ?

Example No.1

Nifty50 on a 5 minute timeframe shows bearishness after the gap down opening and ADX value is greater than 30 which gives us an opportunity to enter into the trade when it pulls back to near the EMA(14) line . And put the stop loss above the near day opening high. In the trade we easily capture more than 1:2. All the necessary points mentioned in the figure :

Example No.2

Nifty50 on a 5 minute timeframe shows bullishness after the market opening and ADX value is greater than 30 which gives us an opportunity to enter into the trade when it pulls back to near the EMA(14) line . And put the stop loss above the near day swings . As we can see in the chart that the market will open a huge gap up on the next day, we didn't consider that we only focus on intraday trading and square off the position before market close. In the trade we easily capture more than 1:2. All the necessary points mentioned in the figure :

Similarly, you can apply this strategy on any timeframe,you will get the best opportunity trades and hope you will understand how to apply this strategy within the boundaries of rules . Before applying this strategy in live market, backtest it with minimum of 1 month past data so that it will boost up the confidence
And help to understand the risk management and psychology behind this strategy.

Conclusion

In conclusion, mastering the ADX-EMA trading strategy can provide traders with a powerful tool to identify and capitalize on trending markets. By combining the strength of the ADX and the precision of the EMA crossovers, this strategy offers the potential for improved trade entries, reduced noise, and enhanced overall profitability. However, it is crucial to practice and refine the strategy based on individual trading goals, risk tolerance, and market conditions to maximize its effectiveness.

5.2) Quasimodo Pattern Trading Strategy

Introduction

Quasimodo pattern trading strategy, also known as the **Over-and-Under pattern** , is a technical analysis approach used by traders to identify potential reversal points in the financial markets. It derives its name from the hunchback character Quasimodo in Victor Hugo's novel "The Hunchback of Notre-Dame" due to the pattern's resemblance to his hump.

In simple terms, the Quasimodo pattern looks for areas where the price of an asset has formed a specific sequence of highs and lows, indicating a potential trend reversal. The pattern consists of three key elements:

The first element is a significant swing low (a price point where the asset's value temporarily drops before rising again). This low represents a support level, indicating that buyers are entering the market.

The second element is a higher swing high (a peak in the price that is higher than the previous swing high). This high demonstrates increasing bullish momentum and suggests that buyers are in control.

The third element is a second lower swing low (a subsequent drop in price that doesn't reach the level of the first swing low). This low indicates a potential shift in market sentiment, as sellers start to gain strength and buyers become less dominant.

When these three elements align, forming a distinct curve resembling a hump, the Quasimodo pattern is considered valid. Traders using this strategy often interpret it as a signal that the prevailing trend is likely to reverse, with sellers gaining control over buyers.

To implement the Quasimodo pattern strategy, traders typically look for confirmation signals such as candlestick patterns, trendline breaks, or support/resistance levels. These additional indicators help to validate the potential reversal and assist traders in making informed trading decisions.

What Does This Pattern Look Like ?

Bullish QM Pattern

In the above Fig 5.3.1 ,we are understanding the bullish Quasimodo pattern .

Psychology Behind This Pattern :-

The psychology behind the Quasimodo pattern can be understood in simple terms from your perspective as a trader. When you encounter this pattern, it reflects a potential shift in market sentiment, which can influence your decision-making process.

Initial Selling Pressure: The first swing high in the pattern represents a point where sellers were in control and pushed the price down. This could be due to various factors such as negative news or market conditions. As a trader, you may have observed the downward movement and identified a potential opportunity to profit from the bearish trend.

Buyers Entering the Market: The lower swing low that follows indicates that sellers are losing their influence and buyers are starting to enter the market. This suggests that the bearish momentum may be weakening, and a potential reversal might occur. As a trader, you may start considering the possibility of a trend change and look for confirmation signals.

Bullish Momentum Building: The higher swing high, which surpasses the previous swing high, signifies an increase in bullish pressure. This indicates that buyers are gaining control and pushing the price higher. As a trader, you might notice the shift in momentum and interpret it as a potential confirmation of the trend reversal.

The psychology behind the bullish Quasimodo pattern revolves around the interplay between buyers and sellers. It reflects a transition from a bearish sentiment dominated by sellers to a more bullish sentiment where buyers are gaining strength. As a trader, recognizing this pattern allows you to anticipate a potential change in market dynamics and adjust your trading strategy accordingly.

How To Trade This Pattern ?

Trading the Quasimodo pattern involves a systematic approach that combines the identification of the pattern with appropriate entry and exit strategies. Here Are some Steps to trade this Pattern as mentioned below :

Identify the Quasimodo Pattern: Look for the three key elements of the Quasimodo pattern—a significant swing high, a lower swing low, and a higher swing high—forming a distinct curve resembling a hump. Use price charts and technical analysis tools to spot these pattern formations.

Confirm the Pattern: While the Quasimodo pattern itself can be a valuable signal, we take extra confirmation of the volume indicator. The confirmation signals add more conviction to the potential trade setup.

Set Entry and Exit Points: Determine your entry point for the trade. This could be when the price breaks above the higher swing high, confirming the bullish reversal. Set a stop-loss order below the lower swing low to protect yourself in case the pattern fails (As mentioned in fig 5.3.1) .

Risk Management : Calculate your risk tolerance and position size based on your trading strategy. Ensure that the potential reward justifies the risk taken. A common approach is to aim for a risk-to-reward ratio of at least 1:2 or higher.

Monitor and Manage the Trade: Once in the trade, monitor the price movement and make adjustments if necessary. Consider trailing your stop-loss order as the price progresses in your favor to protect your profits.
Take Profit: Determine your target price level for taking profit. This could be based on previous support/resistance levels **(as mentioned in Fig 5.3.1)** , It's recommended to have a specific profit target in mind but also be flexible to adjust it based on market conditions.

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Which gives an ultimate experience and helps to build up confidence with this strategy.

Example No. 1

Fig 5.3.2 : Gold spot chart forming this pattern on 15 MIN time frame at the bottom of the market in downtrend

In the Above figure, We can Simply understand the market trend. Market continuously creates Lower Lows and Lower High which symbolizes that the market is in downtrend . when the spot chart of XAUUSD breaks its previous Lower High and creates a new Higher High which indicates that the buyer are now becoming strong and trying to push the market above and In the next swing, It creates Higher Low instead of Lower Low and that is the level where we execute our buy trades and put stop loss below the previous lower low or below the QM Zone .

Target can be expected to the top of the first zig-zag line or minimum 1:2 or 1:3 and Trailing stop loss should be used for minimizing the loss and maximizing the profits.

Example No.2

Fig 5.3.3 : Here is another chart of USD/JPY which forms a bullish QM Pattern on 30 minute time frame after a period of downtrend

In the Above Figure, we can clearly identify the pattern on the chart of USD/JPY where the buyers absorb the selling pressure and take the market into their control.
These are mainly big institutions or can say smart money starting punching a big investment into the market which creates a sudden upside movement into the market . As well we know where to enter the market and where to exit the trade,if we may be right or wrong.All the necessary points already mentioned into the chart or you can self analyze this pattern on chart manually and try to find this pattern , I hope you understand how to identify this pattern and trade as well. We further move to its bearish Quasimodo pattern .

2. Bearish Quasimodo Pattern

In the above fig 5.3.4, we can simply understand how this pattern forms & looks like.

Psychology Behind This Pattern :

The psychology behind the bearish Quasimodo (QM) pattern can be explained as per my analysis and conviction towards the market as follow :

When a bearish Quasimodo pattern forms, it indicates a potential shift in market sentiment from bullish to bearish. The pattern reflects a battle between buyers and sellers, where buyers initially push the price higher, but their momentum weakens, allowing sellers to take control and drive the price down.

From a psychological standpoint, the bearish Quasimodo pattern represents a scenario where bullish traders who were previously in control start to lose confidence. As the price rises, these bullish traders may begin to take profits, causing selling pressure to increase.

At the same time, bearish traders, observing the weakening bullish momentum, become more confident and start entering short positions. They believe that the price will reverse and move downward based on the signs of buyer exhaustion.

The bearish Quasimodo pattern can also create a psychological reaction known as "confirmation bias" among traders. This bias refers to the tendency to interpret new information in a way that supports existing beliefs or expectations. When traders identify the bearish Quasimodo pattern, it reinforces their bearish view, leading to increased selling pressure and potentially triggering further downward movement.

Overall, the psychology behind the bearish Quasimodo pattern involves a shift in sentiment, with bullish traders losing confidence and bearish traders gaining conviction. This interplay between market participants ultimately influences price dynamics and presents trading opportunities for those who recognize and understand the pattern.

How To Trade This Pattern ?

When trading the bearish Quasimodo pattern, you can consider the following approach:

Identify the Pattern: Start by learning how to identify the bearish Quasimodo pattern on price charts. Look for a sequence of price swings where the market forms higher highs and higher lows, followed by a lower high and a subsequent break below the previous higher low **(mentioned in Fig 5.3.4)** . This forms the characteristic shape of the pattern.

Confirm the Pattern: Once you've identified a potential bearish Quasimodo pattern, it's important to confirm it using additional technical analysis tools or indicators. Look for signs of bearish momentum, such as a bearish divergence on oscillators, bearish candlestick patterns, or a break of key support levels.

Entry Point: Plan your entry point carefully. Consider entering a short position once the price breaks below the previous higher low of the Quasimodo pattern. This break acts as confirmation of the bearish reversal. You can also wait for a pullback to a key resistance level or a retest of the broken support as a potential entry opportunity.

Set Stop Loss: Place a stop-loss order above the recent swing high or the highest point of the Quasimodo pattern **(mentioned in Fig 5.3.4)** . This will help protect your position if the market moves against your trade. A stop-loss level above the pattern is essential to minimize potential losses in case the market reverses.

Take Profit Target: Determine your profit target based on your risk-reward ratio or a specific technical target. You can consider placing your take-profit order at a previous support level or a key Fibonacci retracement level. Additionally, trailing stops can be used to lock in profits as the price moves in your favor.

Risk Management: Proper risk management is crucial when trading the bearish Quasimodo pattern, or any other trading strategy. Calculate your position size based on your risk tolerance and the distance between your entry point and stop-loss level. It's recommended to risk only a small percentage of your trading capital per trade to limit potential losses.

Monitor and Adjust: Once in the trade, monitor the price action closely. Consider adjusting your stop loss or taking partial profits if the trade moves in your favor. If the market shows signs of reversing or the pattern becomes invalidated, be prepared to exit the trade.

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Which gives an ultimate experience and helps to build up confidence with this strategy.

Example No.1 :

Fig 5.3.5 : Gold spot chart forming this pattern on 15 MIN time frame at the top of the market in uptrend

As we have seen in above figure , market giving a massive rally before formation of this pattern , As a smart Trader we can understand, there must be a pullback or reversal seen into the market in coming days or in hours and then we find our reversal pattern on the top of the market which gives us an extra confirmation of reversal of trend . We will trade according to our rules and discipline so that we will be psychologically prepared and hold the right position without any emotions of fear and greed . We will further use trailing stop loss when the trade moves in our direction so that we can minimize the losses and maximize the profits . Let's take another example.

Example No. 2 :

Fig 5.3.6 : Formation of QM Pattern in Nifty Bank

In the above example, We captured this pattern in Nifty Bank,as we seen in above figure all the things looks great and works well but unfortunately due to lack of time, we did not reach to target before market closed and we can understand, this pattern takes time to come in execution so to avoid losses or before taking any financial risk , do a deep analysis on this strategy before applying in indian markets while you can use this strategy after backtesting in forex or crypto where its works well and gives us a good and desired targets .we cleared some important points regarding this strategy as mentioned below :

There is no specific timeframe, you can choose the timeframe as per the timeframe which is mainly used in whichever market .

For Example : In the forex market,they mainly used 4h for analysis and 30 min for entry and exit.

This strategy is not comfortable for every market due to lack of time. Before applying this strategy into any market, do your analysis and backtesting so that you come to know that this strategy is performing well or not.

You can use a tradingview indicator which helps to identify the pattern on charts easily named,"Quasimodo Pattern by Emrekb

Conclusion

In conclusion, the Quasimodo trading strategy, whether bullish or bearish, is a powerful tool for identifying potential market reversals. It highlights key price patterns that indicate shifts in sentiment between buyers and sellers.

From the author's perspective, the Quasimodo pattern helps them spot crucial moments when the balance of power in the market is about to change. It provides a visual representation of the struggle between bullish and bearish forces, offering valuable insights into potential trading opportunities.

However, it is essential to acknowledge that no trading strategy is foolproof, and the Quasimodo pattern may not always work effectively in all market conditions. Traders should use the pattern in conjunction with other technical analysis tools, risk management practices, and a deep understanding of market dynamics to improve their overall trading success.

Ultimately, the Quasimodo trading strategy empowers traders to make informed decisions, seize potential profit opportunities, and navigate the dynamic world of financial markets with more confidence.

5.3) Price Action Trap Trading Strategy

Introduction

The Price Action Trap Trading strategy is a method that focuses on exploiting false breakout patterns in the market. It aims to take advantage of situations where the price appears to break through important levels but quickly reverses in the opposite direction, trapping unsuspecting traders.

As an individual trader, this strategy can be valuable because it allows you to identify potential traps and profit from the subsequent price reversal. You will look for signs that indicate a trap, such as a break above or below a significant level with low trading volume or a quick retracement after the breakout.

By recognizing these signs, you can enter trades in the opposite direction of the breakout. For example, if there is a false breakout above a resistance level, you may consider entering a short trade, anticipating that the price will reverse and move back below the resistance level.

To manage risk, it is important to set stop-loss orders. These are orders placed above or below recent swing highs or lows, depending on the direction of your trade. They act as a safety net, protecting you from potential losses if the price continues to move against your anticipated reversal.

To successfully implement this strategy, you need to have a good understanding of how the market behaves and be able to interpret price action patterns effectively. This involves analyzing market sentiment, volume patterns, and other technical indicators to increase the likelihood of making profitable trades.

Remember that like any trading strategy, there are risks involved. False breakouts can sometimes turn into genuine market trends, so it's important to have a clear exit strategy in case the trade doesn't go as planned. Additionally, practicing proper risk management and maintaining discipline are crucial for success when using the Price Action Trap Trading strategy.

Types of Traps in Market

There are mainly two types :

Bullish/bull Trap
Bearish/bear Trap

What is a Bullish Trap ?

Introduction

Bullish Price Action Trap Trading, from your perspective, is a trading strategy that aims to take advantage of market reversals by capitalizing on traps set for bullish traders. It involves identifying situations where the market creates a deceptive bullish signal, enticing traders to take long positions. However, instead of continuing upward, the market quickly reverses, trapping those traders and creating an opportunity for you to profit.

In simple terms, the strategy involves recognizing when the market tricks people into thinking it's going up, only to reverse and go down. By identifying specific candlestick patterns, chart formations, and key support and resistance levels, you can spot potential traps. When others are buying in anticipation of a rising market, you're aware of the trap and can position yourself to benefit from the subsequent price decline.

Executing a bullish price action trap trade requires careful risk management and discipline. You need to set appropriate stop-loss orders to limit potential losses and ensure a favorable risk-to-reward ratio. Additionally, effective trade management and emotional control are important to maximize your profits.

The beauty of this strategy is that it allows you to profit from the trapped traders who bought into the false bullish signal. By being able to identify these traps and take advantage of the market's deception, you can potentially achieve consistent profits.

However, it's important to remember that there are risks involved, as with any trading strategy. Markets can be unpredictable, and it's essential to stay informed, adapt to changing conditions, and continue learning to improve your trading skills.

What does this pattern look like ?

Fig 5.3.1 formation of bull Trap in Nifty50 in intraday char t

In the Above chart,we clearly understand the formation of a bull trap and it can be formed anywhere in the market. You just self analyze the market by using price action levels to identify it and trade. After the confirmation we further analyze the examples with confirmation and learn how to trade this pattern wisely .

How to Trade this Pattern ?

To trade the Bull Trap pattern effectively, follow these steps:

Identify the setup: Look for a prevailing uptrend in the market, where prices have been rising steadily. This creates a favorable environment for a potential bull trap.

Spot the false bullish signal: Pay close attention to price action and look for a deceptive bullish signal that suggests a continuation of the uptrend or a breakout to higher levels. This could be a bullish candlestick pattern, a break of a key resistance level, or any other indication that suggests a bullish move.

Confirm the trap: Look for signs that the bullish move is not genuine and may reverse. This could include a lack of buying strength, bearish divergence on technical indicators, or failure to sustain the upward momentum.

Enter the trade: Once you have confirmed the bull trap, consider entering a short position. This involves selling or shorting the asset with the expectation that the price will reverse and move downward. You can place a sell order at the current market price or use a pending order to enter the trade at a specific level.

Set stop-loss and take-profit levels: Implement effective risk management by setting a stop-loss order above the recent swing high or a key resistance level to limit potential losses if the trade moves against you. Determine a take-profit level based on your analysis of potential price targets or support levels.

Manage the trade: Monitor the trade closely and make adjustments as necessary. Consider trailing your stop-loss order to protect profits as the price moves in your favor. Use technical analysis and market conditions to guide your decision-making.

Close the trade: Once the price reaches your predetermined take-profit level or if the market conditions change and invalidate your trade setup, close the trade. Take profits and assess your overall performance

It's important to note that trading involves risks, and no strategy guarantees success on every trade. Practice proper risk management, maintain discipline, and continue learning and adapting your approach to improve your trading outcomes.

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Which gives an ultimate experience and helps to build up confidence with this strategy

Example No. 1

Fig 5.3.2 Formation of bull trap in Nifty50 Indices

In the above Chart, we clearly understand when the market breaks its day high then the bulls are active and expected that the market is now changing trend and it can give upside moves now but the smart money knows when you are buying and selling into the market.

As we can see the previous 8 to 10 candles which are green in color means the big institution already made their position and it's time to exit while retailers plan to enter into the market but we are now aware of these things and trade after the false breakout when proved this is genuine or not. This is how smart money works.

Example No.2

Fig 5.3.3 Formation of bull trap in Nifty Bank Indices

In the above chart, we mentioned all the necessary points in the chart where you can understand the same situation (as discussed in example no.1) in the chart .

Market first creates a Bear trap then the bull trap as marked in the chart . We simply understand how smart money is in the market . When you backtest this strategy in your chart you will get thousands of traps . you just need perfection in identifying the trap and it comes with experience although we also take some more examples in different markets .

Example No. 3

Fig 5.3.4 Formation of bull trap in Bitcoin

In the Above Chart , we Take an example of bitcoin in an intraday time frame . As we can see, markets continuously form HH and HL with good volume and a breakout comes with good volume and suddenly there is a fall in volume and it breaks its breakout level.

Till now there is no confirmation,is it a genuine or fake bull trap but when we see a sudden spike in volume with red candle which confirm that its a fake breakout and bulls trap in it then it's time to take the entry into sell side and set the target near to previous higher low and we successfully achieve the target again we understand how smart works in the markets.

Example No.4

Fig 5.3.5 Formation of bull trap in US500 Indices

In the above,we mentioned all important points and similarly you can understand the situation the same as the previous chart. Till now we take the examples from every market and you also understand this type of strategy works in every market because smart money works in every market.

Lets understand the other type of trap which is the bear trap or bearish trap.

What is a Bearish Trap ?

Introduction

Bearish Price Action Trap Trading is a trading strategy that focuses on capturing potential downside reversals in the financial markets. This strategy takes advantage of situations where the price appears to break key support levels, enticing bearish traders to enter short positions. However, instead of a continued downtrend, the price reverses sharply, trapping those who entered bearish positions and creating an opportunity for profit.

The Bearish Price Action Trap occurs when the market manipulates the perception of bearish traders by briefly breaking below a significant support level or triggering technical sell signals. This triggers a cascade of selling pressure as traders expect the price to continue its downward movement. However, the market dynamics quickly shift, and the price rapidly reverses, catching these bearish traders off guard and resulting in potential losses for them.

What does this pattern look like ?

Fig 5.3.6 Formation of Bearish Trap Pattern

In the above image provided, we can see a bearish trap pattern forming in the real market. This pattern presents us with an opportunity to learn how to trade it in a systematic and disciplined way. By following a clear strategy, we can take advantage of this pattern and potentially achieve good results. Let's take a closer look at the steps involved in trading this pattern and ensure we approach it with a simple and straightforward approach **.**

How to Trade this Pattern ?

As an author, I would like to share with you how to trade the **Bearish Price Action Trap pattern** from my perspective:

When it comes to trading the Bearish Price Action Trap pattern, it's important to follow a systematic approach. Here are the steps I recommend:

Identify the potential trap: Keep a close eye on the charts and look for instances where the price breaks below a significant **support level** but quickly reverses back above it. This is a signal that bearish traders might be trapped.

Confirm the pattern: Once you spot a potential trap, it's crucial to confirm the pattern before taking any action. Look for supporting factors such as low trading volume during the breakdown, strong bullish candlestick patterns, or positive divergence with other indicators. These factors validate the bullish trap and increase the probability of a successful trade.

Enter the trade: Once the pattern is confirmed, it's time to enter the trade. Place a buy order above the recent swing high or above the high of the bullish candlestick that indicates the reversal. This entry point signifies that the price is likely to continue its upward movement.

Manage risk with a stop-loss: To protect yourself from significant losses, set a stop-loss order below the recent swing low or the low of the bearish candlestick that initially broke below the support level. This way, if the price unexpectedly continues to decline, your losses will be limited.

Determine your target: It's essential to have a target for your trade. Identify suitable levels based on previous resistance levels, Fibonacci extensions, or other technical analysis methods. Consider setting multiple targets and adjust them as the trade progresses. This will help you secure profits while allowing for potential larger gains.

Monitor and adjust: Keep a close eye on the trade and make adjustments as necessary. If the price moves in your favor, you may consider trailing your stop-loss order to protect your profits. Additionally, taking partial profits at different target levels is a wise strategy to secure some gains while allowing the remaining position to capture potential larger moves.

Prioritize risk management: Risk management is key in any trading strategy. Never risk a large portion of your trading capital on a single trade and avoid overexposing yourself to the market. Stick to your trading plan, be disciplined, and follow your predetermined entry and exit rules.

Remember, trading strategies come with risks, and no strategy guarantees success in every trade. Continuously learn, adapt, and refine your approach based on market conditions and personal experience. Regularly analyze your trades to identify areas for improvement and enhance your overall trading performance.

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Which gives an ultimate experience and helps to build up confidence with this strategy.

Example No.1

Fig 5.3.7 Formation of Bear Trap in Nifty 50

In the above chart, we can understand how the sellers trap into the market. First we need to understand the psychology of retail traders as they think the market opens a gap up and creates LL and LH which means it comes to fill the gap and as expected when it breaks its previous support level. They will enter with sell trades into the market and we can understand that they continuously hold their level and suddenly break his upside level with good volume which is confirmation for us that the bear trap into the market and smart money now take control over the market. I hope we understand the psychology of big traders .

Example No.2

Fig 5.3.8 Formation of Bear Trap in Nifty Bank

In the Above Chart , we mentioned all the important points in the chart . We are taking entry after volume confirmation and targets are marked at the day high and we can notice the market reverses after breaking the day high which is a bull trap (discussed in fig 5.3.5) .

Example No.3

Fig 5.3.4 Formation of bear trap in EUR/USD

In the EUR/USD chart shown above, it initially appears bearish. However, upon closer analysis, we can observe that the market forms lower highs (LH) and lower lows (LL). Interestingly, the volume shifts towards the upside, and the majority of the volume bars are colored green. When the price breaks below the previous support level, there is a sudden surge in volume, and the market swiftly reverses, trading back above the level. This indicates that sellers were trapped, and smart money took advantage of the situation by entering buy positions. Given these observations, we can confidently make informed trading decisions based on our analysis.

Example No.4

Fig 5.3.5 HDFC Bank shows bullish trend after a downtrend

In the chart of HDFC Bank shown above, the stock initially opened with a negative sentiment as sellers dominated the market. However, in the second half, we observed a weakening of the sellers' control, indicated by lower trading volume. At this point, buyers started to regain strength and attempted to take over the market.

A significant event occurred when the stock broke its previous support level but failed to sustain below it. Instead, it quickly traded above that level with a notable spike in trading volume. This volume surge confirmed that buyers had regained control, suggesting a potential upward movement in the stock.

To take advantage of this opportunity, it would be wise to enter the market after witnessing a bullish candlestick pattern. It is important to set a stop-loss order below the recent swing low to limit potential losses in case the trade doesn't go as anticipated. Additionally, the target for this trade could be set at the high of the previous trading day, considering the possibility of further upward momentum.

Remember, it is crucial to closely monitor the market and make informed decisions based on price action and volume indicators. Adaptability and risk management are key factors in successful trading.

In conclusion we can understand :

“When the Retailer plans to enter,
Smart money plans to exit”

Conclusion

In conclusion, the last chapter of our Price Action Trap Trading strategy focused on the importance of recognizing and capitalizing on market traps. We explored the dynamics of both the Bullish Price Action Trap and Bearish Price Action Trap patterns, understanding their formation, underlying psychology, and how to effectively trade them.

We learned that these patterns can provide valuable trading opportunities by exploiting false market signals and reversals. By understanding price action, chart patterns, support and resistance levels, and confirmation indicators, we gained the ability to identify and capitalize on these traps.

Throughout the chapter, we emphasized the significance of risk management, setting appropriate stop-loss orders, and calculating favorable risk-reward ratios. We also stressed the importance of backtesting trading strategies before implementing them in live markets to assess their viability and improve performance.

Moreover, we discussed the advantages of higher time frames in increasing the probability of successful trades and the use of trailing stop-loss orders to maximize profits while minimizing losses.

By following the principles and strategies outlined in this chapter, traders can enhance their ability to navigate price action traps, improve their trading performance, and work towards consistent profitability. It is crucial to continuously learn, adapt, and refine our strategies as we gain experience and encounter different market conditions.

As we move forward, the knowledge and skills gained from this chapter will serve as a solid foundation for the next phase, where we will explore additional trading strategies and examples to further expand our trading toolbox.

Remember, successful trading requires discipline, patience, and a continuous commitment to learning and improving. With the right mindset and a thorough understanding of price action traps, we are well-equipped to take on the challenges and opportunities presented by the dynamic world of trading.

6

Conclusion

In conclusion, the book "Top 10 Most Powerful Trading Strategies" has provided a comprehensive overview of ten highly effective trading strategies that can significantly enhance trading performance and profitability. Throughout the book, we explored a diverse range of strategies, each with its unique approach and principles.

By delving into these strategies, we have gained valuable insights into various aspects of trading, including technical analysis, risk management, and market psychology. Each strategy has been carefully explained, with clear entry and exit rules, risk management techniques, and considerations for maximizing profits.

The book emphasized the importance of thorough research, backtesting, and paper trading to validate the effectiveness of these strategies before implementing them in live trading. We learned that successful trading is not just about having a strategy but also about discipline, emotional control, and continuous learning.

Furthermore, risk management was highlighted as a crucial element of trading success. Understanding position sizing, setting stop-loss orders, and managing risk-reward ratios were discussed extensively throughout the book. These principles help traders protect their capital and navigate the ups and downs of the market with confidence.

The book also stressed the significance of adapting strategies to different market conditions and timeframes. By recognizing the importance of market analysis and staying flexible in our approach, we can make informed decisions and adjust our strategies accordingly.

Importantly, the book emphasized that no strategy is foolproof and that losses are a natural part of trading. However, with proper risk management and the disciplined application of these powerful strategies, traders can improve their overall profitability and achieve long-term success.

As readers, we have been equipped with a solid foundation of knowledge and practical tools to implement these strategies in our own trading. It is essential to practice patience, discipline, and consistency while also maintaining a growth mindset and continuously refining our skills.

In conclusion, "Top 10 Most Powerful Trading Strategies" provides traders with a valuable resource to expand their trading repertoire, enhance their decision-making abilities, and achieve their financial goals. By embracing the principles and strategies discussed in this book, we are well-prepared to navigate the dynamic and challenging world of trading with confidence and success.

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