



[Help and Program Documentation](#)

EASY TRADING SOFTWARE
(works on All platform)

Select an Option to run:

1. Sell First, Then Buy

2. Buy First, Then Sell

3. Option: Sell, Then Buy on Target Achieved

4. Option: Buy, Then Sell on Target Achieved

5. Option: Short Straddle or Sell CE/PE, Then Buy on Target Achieved

6. Option: Buy CE/PE, Then Sell on Target Achieved

7. Option: Sell CE, Buy When Target Achieved (CE price High)

8. Option: Buy CE, Sell When Target Achieved (CE price Low)

9. Buy and sell options (CE and PE), with execution triggered on target Achieved

10. Auto Buy/Sell Showing Last Price

11. Dynamic Bear Put Spread Strategy Powered by Auto Hedging

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13. Dynamic Bull Call Spread Strategy Powered by Auto Hedging

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15. Dynamic Calendar Spread Strategy Powered by Auto Hedging

16. Dynamic Condor Spread Strategy Powered by Auto Hedging

17. Dynamic Covered Call Strategy Powered by Auto Hedging

18. Dynamic Diagonal Spread Strategy Powered by Auto Hedging

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31. Buy/Sell Signals, Delivered in 18 Minutes – Powered by the Advanced Quantum ML

32. Major Stock Analysis

33. Price Movement Trends

34. MACD, RSI Signal Curves

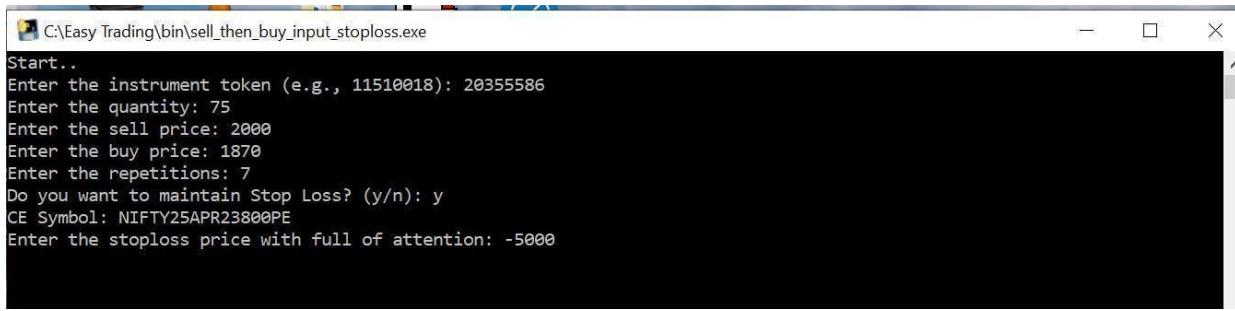
35. Yesterday's Closing, Today's Opening Last Prices

36. Help

37. Clean and Exit

1. Sell First, Then Buy

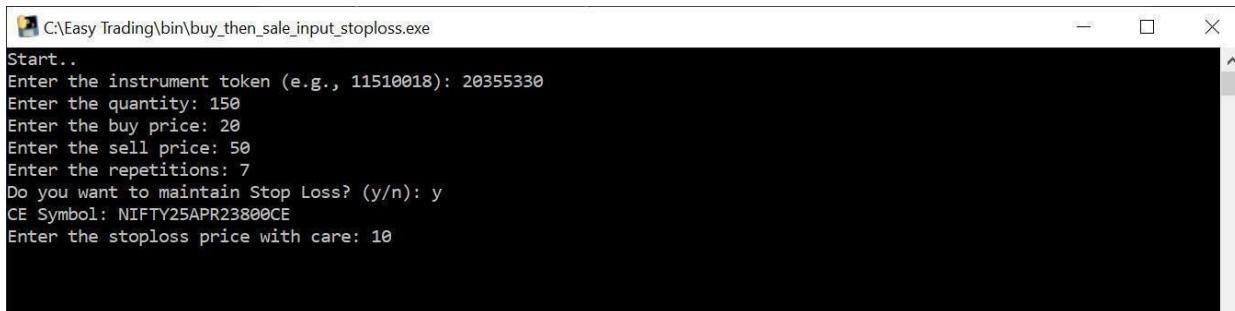
- **Purpose:** Enables users to execute a "short selling" strategy where they sell shares or F&O at a higher price and buy them back at a lower price.
- **How it Works:** Users input the instrument token of the stocks or F&O, initial sell price, quantity to sell, repetitions number, target buy price and provision for stoploss. The program tracks the price movement and accordingly, sell the stock or F&O at input sell price and after some time, the program will buy the same when the stock or F&O hits the target buy price. However, users have the choice to exit the option by suitably setting the buy price manually at any point of time.
- **Who Benefits:** Useful for those looking to profit from declining stockprices.



```
C:\Easy Trading\bin\sell_then_buy_input_stoploss.exe
Start..
Enter the instrument token (e.g., 11510018): 20355586
Enter the quantity: 75
Enter the sell price: 2000
Enter the buy price: 1870
Enter the repetitions: 7
Do you want to maintain Stop Loss? (y/n): y
CE Symbol: NIFTY25APR23800PE
Enter the stoploss price with full of attention: -5000
```

2. Buy First, Then Sell

- **Purpose:** Enables users to execute a strategy where they buy shares or F&O at a lower price and sell them back at a higher price.
- **How it Works:** Users input the instrument token of the stocks or F&O, initial buy price, quantity to buy, repetitions number, target sell price and provision for stoploss. The program tracks the price movement and accordingly, buy the stock or F&O at input prices and after some time, the program will sell the same when the stock or F&O hits the target sell price. However, users have the choice to exit the option by suitably setting the sell price manually at any point of time.
- **Who Benefits:** Perfect for traders aiming to capitalize on bullish markets.



```
C:\Easy Trading\bin\buy_then_sell_input_stoploss.exe
Start..
Enter the instrument token (e.g., 11510018): 20355330
Enter the quantity: 150
Enter the buy price: 20
Enter the sell price: 50
Enter the repetitions: 7
Do you want to maintain Stop Loss? (y/n): y
CE Symbol: NIFTY25APR23800CE
Enter the stoploss price with care: 10
```

3. Option: Sell, Then Buy on Target Achieved

- **Purpose:** Designed for options trading, this feature helps users sell options first and buy them back when the specific target profit is achieved.
- **How it Works:** Requires users to specify the option type (Call/Put) instrument token, initial sell price, quantity and amount of target profit with the provision for stoploss. Here users are not required to input buy price. The system tracks real-time market prices and buy the option when target profit is achieved. However, users have the choice to exit the option by suitably setting

the buy price manually at any point of time. By this program, users have the benefit of getting time decay and market volatility in option selling.

- **Who Benefits:** Perfect for casual traders aiming to capitalize target profit easily.

NIFTY 50 22383.25 -114.65 (-0.51%) SENSEX 73769.45 -332.87 (-0.45%)

C:\Easy Trading\bin\option_sale_then_buy_target_achieved_input.exe

Q Search eg: infy bse, nifty fut, index fund, etc

Start..
Enter the instrument token (e.g., 11510018): 12846338
Enter the quantity: 75
Instrument Symbol: NIFTY2532022400CE
[12846338]
ABB 172.5
Enter the Profit you want to achieve (e.g., 1200): 2000

HEROMOTOCO MAR FUT

TATASTEEL

IOC BSE

ONGC BSE

NIFTY 50 22385.70 -112.20 (-0.50%) SENSEX 73779.77 -322.55 (-0.44%)

Dashboard Orders Holdings Positions Bids Funds AU570

Q Search eg: infy bse, nifty fut, index fund, etc 69 / 100

Orders GTT Baskets SIP Alerts

Executed orders (3)

| Time | Type | Instrument | Product | Qty. | Avg. price | Status |
|----------|------|---|---------|--------|------------|----------|
| 11:31:21 | SELL | NIFTY 20 th MAR 22400 CE NFO | NRML | 0 / 75 | 174.70 | REJECTED |
| | | | | | | |

4. Option: Buy, Then Sell on Target Achieved

- **Purpose:** Designed for options trading, this feature helps users buy options first and sell them back when the specific target profit is achieved.
- **How it Works:** Requires users to specify the option type (Call/Put) instrument token, initial buy price, quantity and amount of target profit with the provision of stoploss. Here users don't require to input sell price. The system tracks real-time market prices and sell the option when target profit is achieved. However, users have the choice to exit the option by suitably setting the sell price manually at any point of time.
- **Who Benefits:** Perfect for casual traders aiming to capitalize target profit easily.

5. Option: Short Straddle or Sell CE/PE, Then Buy on Target Achieved

- **Purpose:** Helps execute a short straddle strategy by simultaneously selling Call and Put options and buying them back at a target price achieved. Users can also sell Call and Put options at in-the-money or out-of-the money option and buying them back at a target price achieved.
 - **How it Works:** Requires users to specify the option type (Call/Put) instrument token, initial sell price, quantity and amount of target profit with the provision of keeping stoploss. Here users don't require to input sell price. The system tracks real-time market prices and buys the option when target profit is achieved. However, users have the choice to exit the option by suitably setting the sell price manually at any point of time. By this program, users have the benefit of getting time decay and market volatility in option selling.

- **Who Benefits:** Casual traders looking to profit from reduced time decay in the market. This is one of the best options to achieve profit from market easily.

NIFTY 50 22353.70 -144.20 (-0.64%) SENSEX 73669.74 -432.58 (-0.58%)

Search eg: infy bse, nifty fut, index fund, etc 69 / 100

Executed orders (7)

| Time | Type | Instrument | Product | Qty. | Avg. price | Status |
|----------|------|---|---------|----------|------------|----------|
| 11:44:07 | SELL | NIFTY 20 th MAR 22400 PE NFO | NRML | 0 / 300 | 179.35 | REJECTED |
| 11:44:07 | SELL | NIFTY 20 th MAR 22400 CE NFO | NRML | 0 / 300 | 158.65 | REJECTED |
| 11:36:24 | SELL | NIFTY 20 th MAR 22400 CE NFO | NRML | 75 / 75 | 172.85 | COMPLETE |
| 11:35:08 | BUY | NIFTY 20 th MAR 22400 CE NFO | NRML | 75 / 75 | 169.05 | COMPLETE |
| 11:31:21 | SELL | NIFTY 20 th MAR 22400 CE NFO | NRML | 0 / 75 | 174.70 | REJECTED |
| 11:25:52 | BUY | COALINDIA MAR FUT NFO | NRML | 0 / 1050 | 375.00 | REJECTED |
| 09:52:04 | SELL | COALINDIA MAR FUT NFO | NRML | 0 / 1050 | 375.00 | REJECTED |

Trades

NIFTY 50 22353.55 -144.35 (-0.64%) SENSEX 73657.97 -444.35 (-0.60%)

Search eg: infy bse, nifty fut, index fund, etc

Executed orders (7)

| Avg. price | Status |
|------------|----------|
| 179.35 | REJECTED |
| 158.65 | REJECTED |
| 172.85 | COMPLETE |
| 169.05 | COMPLETE |
| 174.70 | REJECTED |
| 375.00 | REJECTED |
| 375.00 | REJECTED |

Trades

6. Option: Buy CE/PE, Then Sell on Target Achieved

- **Purpose:** Allows users to buy Call or Put options first and sell them when the market price reaches the desired target.
- **How it Works:** Users specify the option type, buy price, and target sell price with the provision of keeping stoploss. The system continually monitors for the target price and come out when target profit is achieved. However, users have the choice to exit the option by suitably setting the sell price manually at any point of time.
- **Who Benefits:** Suitable for traders anticipating sharp market movements.

7. Option: Sell CE, Then Buy on Target Achieved (When CE price High Compare to PE price)

- **Purpose:** Enables selling Call options and buying them back when the price rises to a defined target profit.
- **How it Works:** Users specify the Call option details, sell price, and target price with the provision of keeping stoploss. The software monitors price fluctuations and sends alerts to gain profit when target is achieved. However, users have the choice to exit the option by suitably setting the buy price manually at any point of time.
- **Who Benefits:** Traders focusing on profiting from downward price movements.

8. Option: Buy CE, Sell on Target Achieved (When CE price Low Compare to PE price)

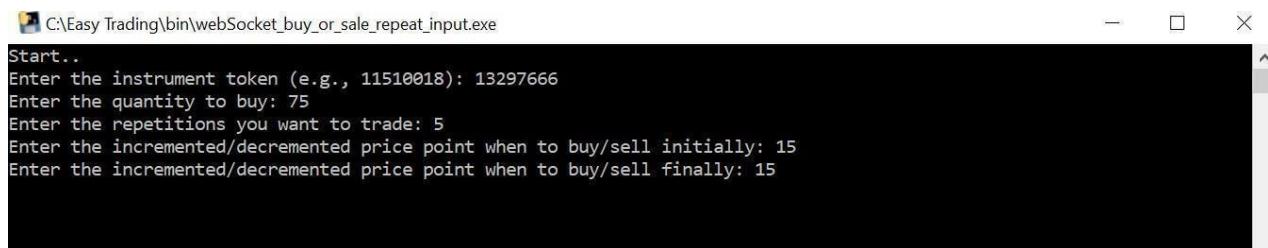
- **Purpose:** Facilitates buying Call options and selling them when the price reaches to a defined target profit.
- **How it Works:** Users input the Call option details, buy price, and target low price with the provision of keeping stoploss. The program tracks the price movements and sends alerts to gain profit when target is achieved. However, users have the choice to exit the option by suitably setting the buy price manually at any point of time.
- **Who Benefits:** Traders capitalizing on price corrections in Call options.

9. Buy and sell options (CE and PE), with execution triggered on target Achieved

- **Purpose:** Facilitates buying Call options (Bullish) or Put options (Bearish) as well as selling them when the price reaches to a defined target profit.
- **How it Works:** Users input options details, and target with profit price with the provision of keeping stoploss. The program tracks the price movements and sends alerts to gain profit when target is achieved. However, users have the choice to exit the option by suitably setting the buy price manually at any point of time.
- **Who Benefits:** Traders capitalizing on price corrections in get the premium benefits.

10. Auto Buy/Sell Showing Last Price

- **Purpose:** Automates trading by continuously displaying the last traded price and allowing users to set thresholds for automatic buy/sell actions.
- **How it Works:** Users set their buy and sell thresholds based on the last traded price. The program executes actions automatically when conditions are met.
- **Who Benefits:** Ideal for users who prefer automated trading to save time and respond quickly to market changes.



C:\Easy Trading\bin\webSocket_buy_or_sale_repeat_input.exe

```
Start..  
Enter the instrument token (e.g., 11510018): 13297666  
Enter the quantity to buy: 75  
Enter the repetitions you want to trade: 5  
Enter the incremented/decremented price point when to buy/sell initially: 15  
Enter the incremented/decremented price point when to buy/sell finally: 15
```

11. Bear Put Spread Strategy

A cautious bearish move: **buy a higher strike put and sell a lower strike put**. The activity captures profits when prices fall, offering **limited risk with defined reward**—like surfing a downward wave with control.

12. Box Spread Strategy

A trader's **lockbox of certainty**: combine a bull call spread with a bear put spread. The activity secures **risk-free arbitrage returns**, turning the market into a **safe vault of guaranteed payoff**.

13. Bull Call Spread Strategy

A bullish climb with safety: **buy a lower strike call and sell a higher strike call**. The activity profits from **moderate upward moves**, keeping costs low—like **ascending the market hill with a harness**.

14. Butterfly Spread Strategy

A graceful formation: **buy one lower strike, sell two middle strikes, buy one higher strike option**. The activity thrives when prices hover near the middle—creating a **beautiful balance of risk and reward**.

15. Calendar Spread Strategy

A time-driven play: **sell a near-term option and buy a longer-term option at the same strike**. The activity profits from **time decay differences**, making traders masters of the **market's ticking clock**.

16. Condor Spread Strategy

A four-winged strategy: **buy one low strike, sell one slightly higher, sell another further up, buy one high strike option**. The activity captures gains when the market stays calm—like a **majestic condor gliding steadily across ranges**.

17. Covered Call Strategy

Owning the stock, then **sell a call option against it**. The activity generates **steady income while holding assets**, turning portfolios into **rent-yielding machines**.

18. Diagonal Spread Strategy

A hybrid path: **buy a long-term option and sell a short-term option at a different strike**. The activity blends **time decay with directional bias**, carving a **dynamic diagonal trail to profits**.

19. Iron Condor Strategy

A fortress of four options: **sell one lower strike put, buy one further lower put, sell one higher strike call, buy one further higher call**. The activity profits when markets stay range-bound—like a **steel bird guarding both wings of risk**.

20. Ratio Spread Strategy

A bold balancing act: **buy one option and sell multiple options at another strike**. The activity magnifies profits if the market moves favorably, but carries risk if it overshoots—like walking a **tightrope with leverage**.

21. Straddle Strategy

A volatility drama: **buy one call and one put at the same strike and expiry**. The activity bets on **big moves in either direction**, making it the **ultimate play for uncertainty**.

22. Strangle Strategy

A wider volatility net: **buy one out-of-the-money call and one out-of-the-money put**. The activity profits from **sharp swings in either direction**, giving traders a **flexible grip on unpredictable markets**.

23. HiLoPulse: Precision Buy/Sell Signals from the rhythm of higher highs and lower lows

HiLoPulse captures the heartbeat of the market, translating the rhythm of higher highs and lower lows into crystal-clear trading signals. It transforms raw price action into actionable insights, guiding traders with precision buy and sell cues at the perfect moments. By aligning with the natural pulse of market structure, HiLoPulse empowers you to ride trends confidently and exit before reversals strike. Its elegant simplicity hides a powerful logic that resonates with both seasoned professionals and ambitious newcomers. With HiLoPulse, you don't just follow the market—you move in harmony with its rhythm, unlocking opportunities with confidence and clarity.

24. Buy/Sell Signals on ADX Pulse: Detects Strong Trending Markets – 10-min Scan

Purpose: Helps users identify strong trending stocks or F&O by analyzing the ADX (Average Directional Index) pulse, which reflects the strength of a market trend.

How it Works: The program performs a 10-minute scan across 40 major stocks, evaluating ADX values to determine whether a trend is strong enough to consider a buy or sell action. It highlights instruments with rising or falling momentum, enabling users to act on confirmed trends rather than noise.

Who Benefits: Ideal for traders who prefer entering positions only when a strong trend is confirmed, reducing false signals and improving trade accuracy.

25. Buy/Sell Signals on Bollinger Spread: Spots Volatility Breakouts and Surges – 10-min Scan

Purpose: Detects breakout opportunities by analyzing Bollinger Band spreads, which indicate volatility expansion or contraction.

How it Works: The program scans 40 major stocks every 10 minutes, measuring the width of Bollinger Bands. A widening spread signals increased volatility and potential breakout, while a narrowing spread suggests consolidation. Based on this, buy/sell signals are generated for actionable trades.

Who Benefits: Perfect for traders looking to capitalize on volatility-driven price movements and breakout setups.

26. Buy/Sell Signals on EMA Surge: Flags Fast-Moving Crossover Opportunities – 10-min Scan

Purpose: Identifies rapid price movements and trend reversals using Exponential Moving Average (EMA) crossovers.

How it Works: The system performs a 10-minute scan of 40 major stocks, tracking short-term and long-term EMA lines. When a fast EMA crosses a slower one, it signals a potential buy or sell opportunity. The program highlights these crossover points for quick decision-making.

Who Benefits: Best suited for momentum traders and scalpers who rely on technical indicators for swift entries and exits.

27. Buy/Sell Signals on Trend Reversal: Highlights Key Retracement Entry Zones – 10-min Scan

Purpose: Helps users spot trend reversal zones where price retracements may offer profitable entry points.

How it Works: The program scans 40 major stocks every 10 minutes, analyzing price action and reversal patterns. It identifies areas where the trend is likely to change direction, offering buy/sell signals based on retracement logic and support/resistance zones.

Who Benefits: Useful for swing traders and technical analysts seeking to enter trades at the beginning of a new trend.

28. Buy/Sell Signals on MACD Shift: Captures Momentum Shifts and Price Re-alignments – 10-minScan

Purpose: Detects momentum shifts using MACD (Moving Average Convergence Divergence) indicators to signal potential buy/sell opportunities.

How it Works: The system scans 40 major stocks every 10 minutes, monitoring MACD line crossovers and histogram changes. When momentum shifts from bullish to bearish or vice versa, the program generates actionable signals for traders.

Who Benefits: Great for traders who rely on momentum indicators to time their entries and exits with precision.

29. Buy/Sell Signals on Predictor: Forecasts Short-Term Price Moves Using AI – 10-minScan

Purpose: Uses predictive analytics and AI modeling to forecast short-term price movements and generate buy/sell signals.

How it Works: The program runs a 10-minute scan across 40 major stocks, applying AI-based algorithms to historical and real-time data. It predicts near-term price direction and flags instruments likely to move significantly, helping users act ahead of the curve.

Who Benefits: Ideal for traders seeking a data-driven edge using machine learning and predictive modeling.

30. Buy/Sell Signals on Premium Tracker: Tracks Smart Money Flow in Options – 10-min Scan

Purpose: Monitors premium movements in options to detect smart money activity and potential directional bias.

How it Works: The system scans option premiums of 40 major instruments every 10 minutes, analyzing unusual spikes or drops that may indicate institutional activity. Based on premium behavior, it suggests buy/sell signals aligned with smart money trends.

Who Benefits: Highly beneficial for options traders who want to follow institutional footprints and make informed decisions.

31. Buy/Sell Signals on All Direction: AI-Powered Precision Scanning by the Advanced Quantum ML Engine

Purpose: Empowers users with ultra-precise buy/sell signals by scanning 51 major stocks using cutting-edge Machine Learning (ML) and Artificial Intelligence (AI) algorithms. This option is designed to decode complex market behavior and deliver actionable insights with unmatched accuracy.

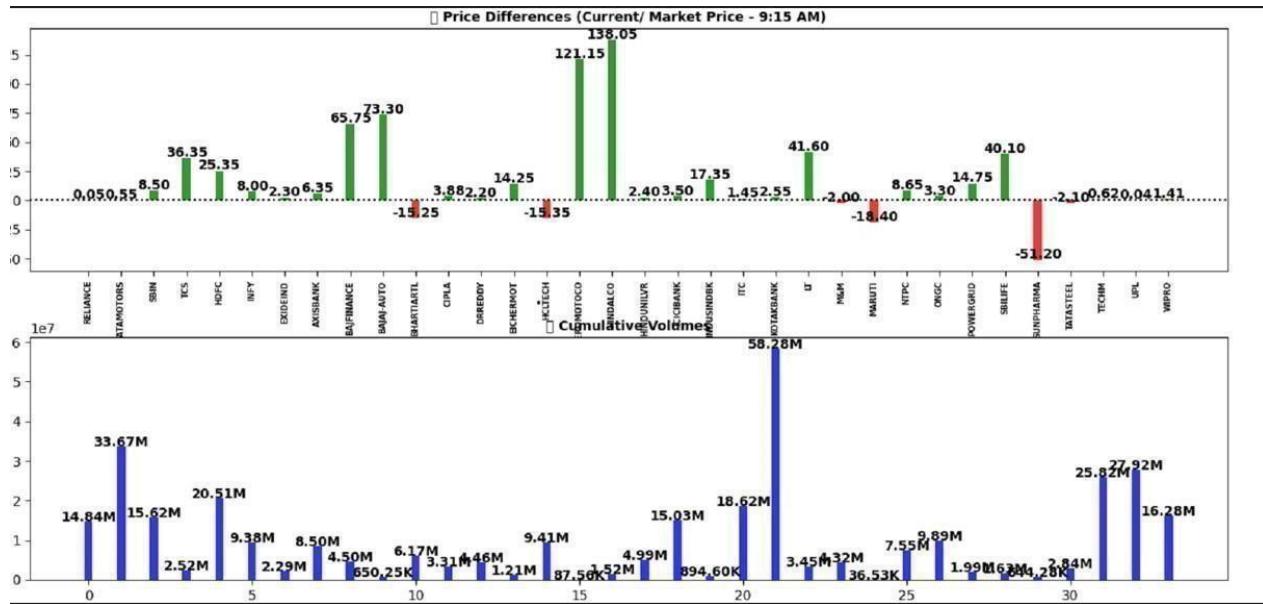
How it Works: Leveraging a proprietary Quantum ML engine, the program performs a comprehensive scan within 18 minutes across 51 high-impact stocks. It analyzes multi-dimensional data—price action, volume shifts, volatility patterns, and historical trends—to detect directional bias with extreme precision. Unlike conventional indicators, this engine adapts dynamically to market conditions, learning and evolving with each cycle to improve prediction accuracy.

The system flags stocks with strong directional conviction—whether bullish or bearish—and presents clear buy/sell signals backed by intelligent reasoning. Users receive real-time insights that are not just reactive but predictive, helping them stay ahead of market moves.

Who Benefits: Perfect for serious traders, analysts, and portfolio managers who demand high-confidence signals and want to harness the power of AI for smarter decision-making. Whether you're scalping, swing trading, or building long-term positions, this tool offers a strategic edge that traditional methods simply can't match.

32. Major Stock Analysis: From Opening to Current Price with Trade Volume Insights

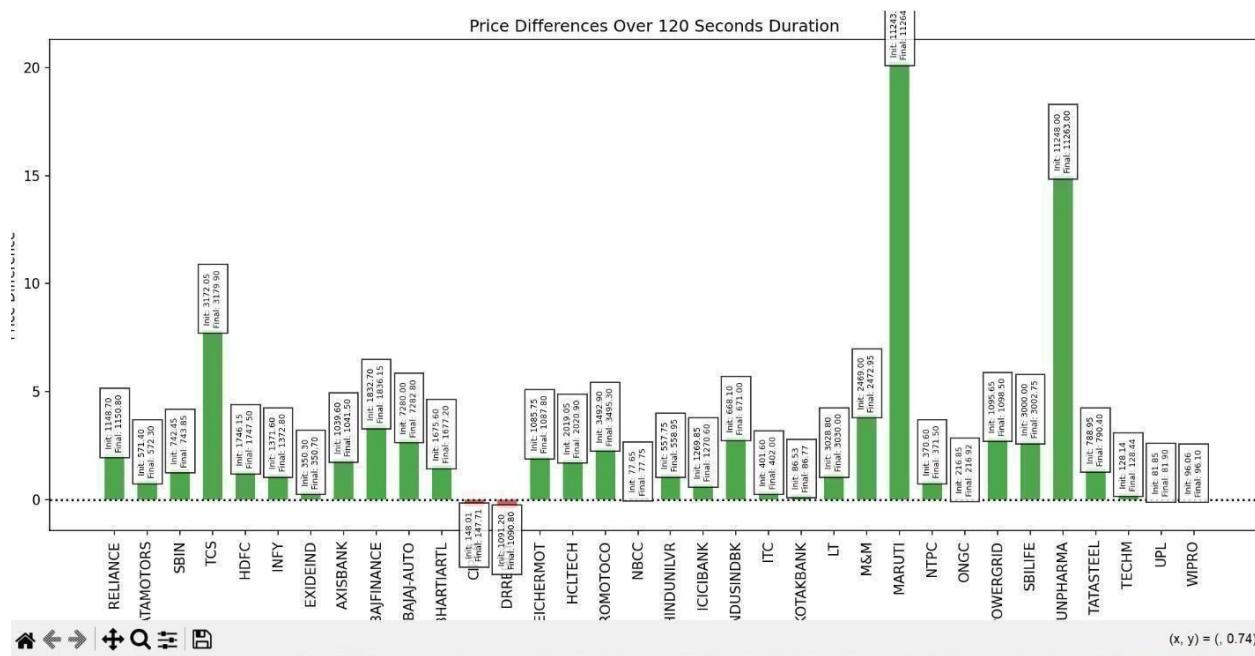
- a. **Purpose:** This option shows the market price movement from the opening price and the total cumulative volume of 34 major stocks at any point of time in the market hours. From the generated graph, users can have the better idea regarding the stocks or F&O which are likely to sale or buy for profit making.



33. Price Movement Trends: Visualized for Your Chosen Time Period

Purpose: This option shows the market price movement during the specified time as set by the user for 34 major stocks at any point of time in the market hours. From the generated graph, users can have the better idea regarding the stocks or F&O which are going high or low in a specified period (say- 600 seconds) in the market hour which is definitely useful for the users to

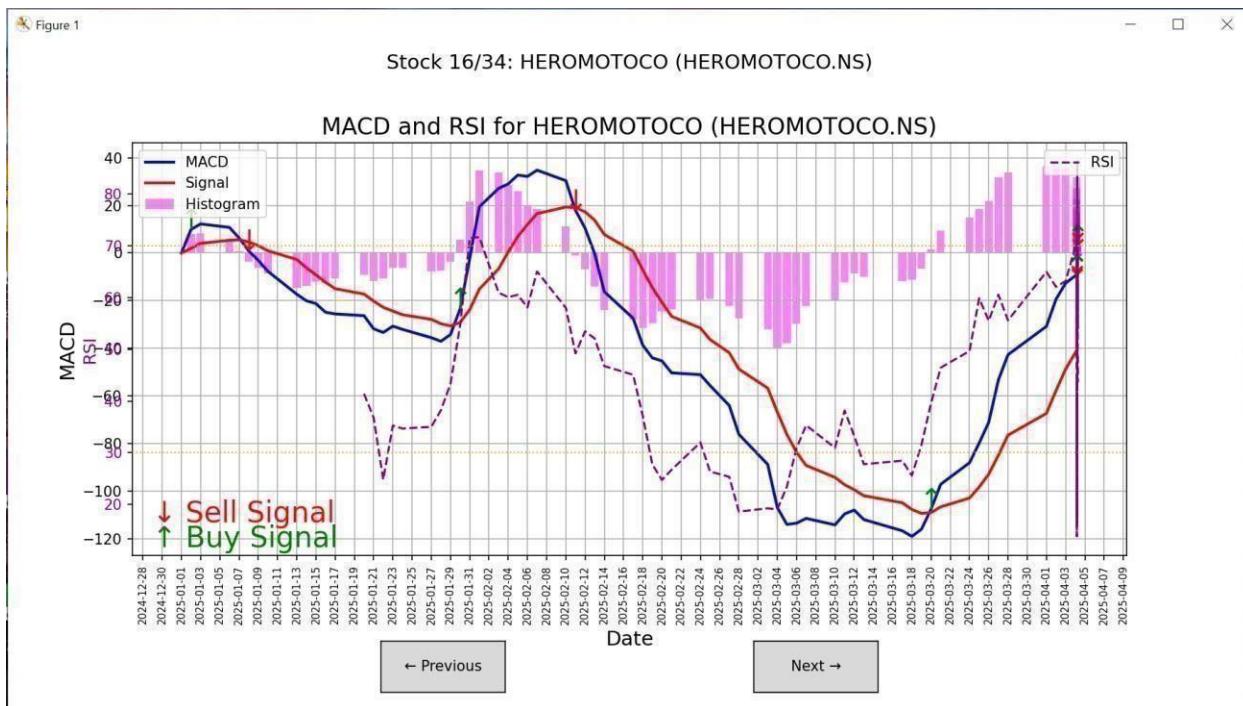
decide which stock of F&O to sale or buy for profit making



(x, y) = (., 0.74)

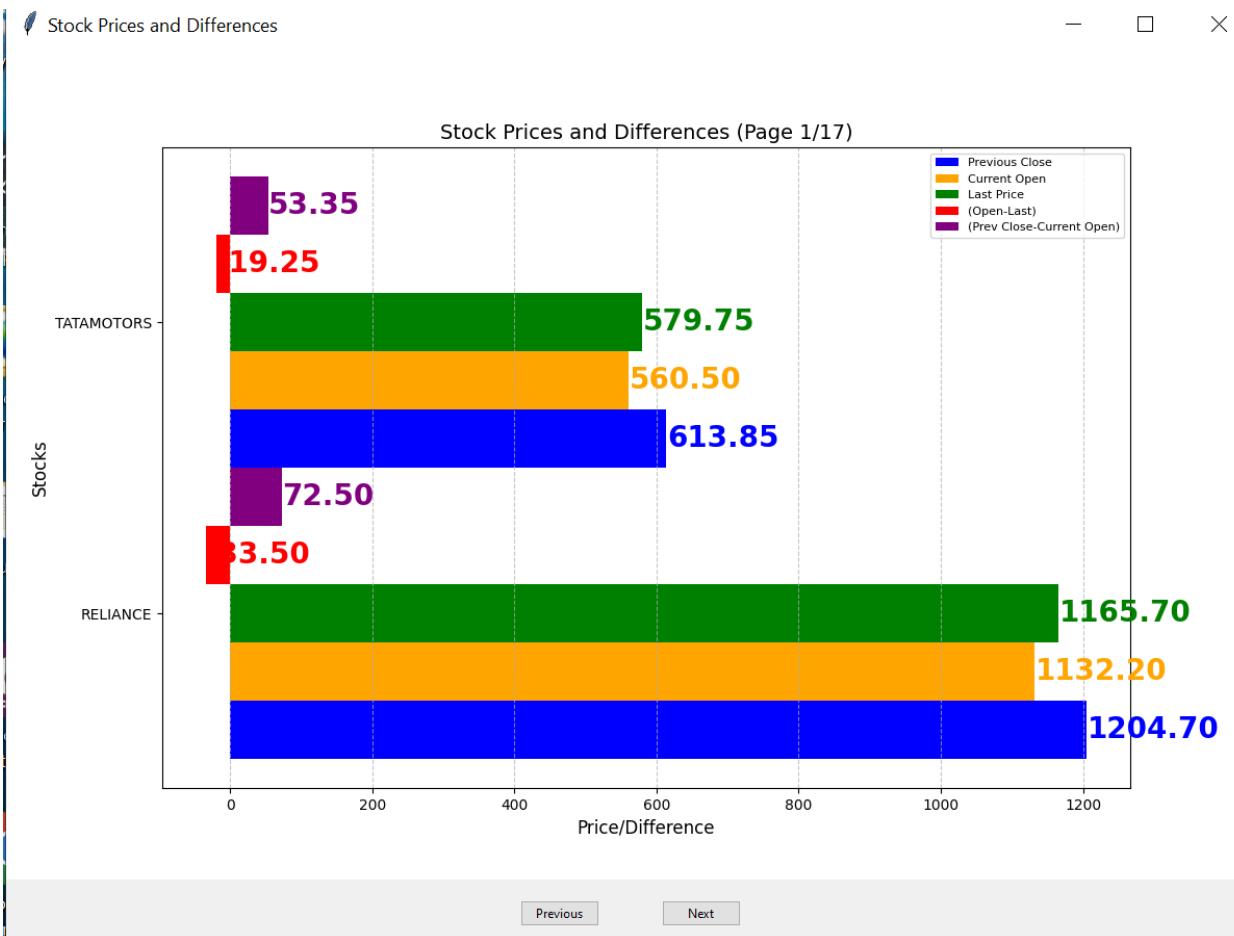
34. MACD, RSI & Signal Curves: Predictive Buy and Sell Indicators

- a. **Purpose:** This is very useful option to generate buy or sale signal for 34 major stocks at any point of time in the market hours. Accordingly, users can take decision which stocks or F&O to buy or sell at that point of time.



35. Yesterday's Closing, Today's Opening & Last Prices at a Glance

- a. **Purpose:** By this option users can get a better idea for 34 major stocks, their price movement like last closing price, today's opening price and the price at any point of time. Accordingly, users can take decision which stocks or F&O to buy or sell at that point of time.



36. Help and Program Documentation

- a. **Purpose:** This section provides users with a detailed guide on using the program and understanding its features.
- b. **How it Works:** Offers step-by-step instructions, for smooth operation.
- c. **Who Benefits:** New and experienced users alike who want to maximize the utility of the program.

37. Clean and Exit Program

- a. **Purpose:** Hit this option to shut down the program and flush out every trace of cached data—resetting your workspace to a pristine, turbo-clean state.
- b. **Who Benefits:** All users who wish to end the session securely giving you a clean, refreshed start with zero clutter.

Technical Support

For additional help or troubleshooting:

Contact Support: B Dutta

Mobile:+91-9830046647

Email:biswajit@softgogy.com

Visit: www.softgogy.in