

Market Secrets

How I Think While Trading

© JYOTI BANSAL

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~ JYOTI BANSAL

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~ JYOTI BANSAL

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Before You Read This Book...

Jai Shree Krishna,

Before I start talking about my story, I want to clear one thing... This book is not a "How to Guide!"

Since 2017, I have been creating many Internationally Best Selling Training Programs and Courses on Stock Market and Technical Analysis. But every single person I mentored always asked that how do you apply this knowledge in Real Life Scenarios?

It's so frustrating to hear this thing again and again. Stock Market work on Emotions... When you understand how to trade these emotions, you make money.

To Prove this thing, I recorded each and every trade I made for 3 consistent days, and I don't know if you can believe this or not but I generated 18%+ Return without considering any leverage...

100%+ when you count leverage too!
This Book is a complete study of those 3 days.

What I was thinking, how I was thinking, why I took that trade, why I didn't take that trade, why was Stop-Loss set to that level, why I closed the position in middle and all such questions which you get while you sit in front of the market with real money.

If you feel you don't know the basics of Technical Analysis... This book is not for you, instead, I would recommend checking some of my programs on jyotibansalanalysis.com before reading this book.

So are you ready to explore...
How I Generated 18%+ Return In 3 Days?

The First Trade...

Stock- Walchand Nagar Ind.

Sold 5000 Shares at ₹ 100.60

Trade Value = ₹ 5,03,000

Margin Money = ₹ 1,00,600

Bought Back 4000 Shares at ₹ 99.10

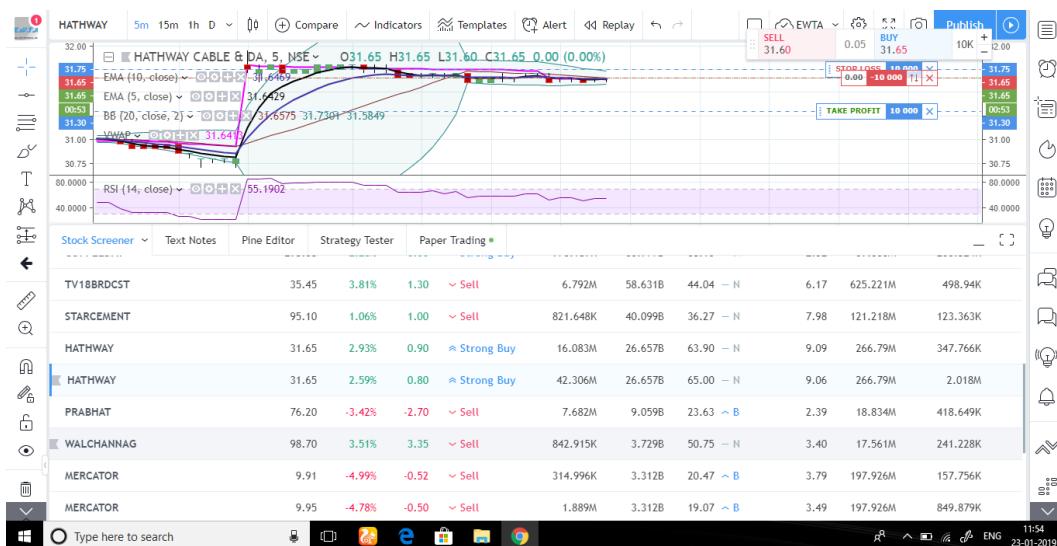
Bought Back 1000 Shares at ₹ 99.05

Profit = ₹ 7,550

Return without leverage = 1.5%

Return considering leverage = 7.5%

So let's start with my first trade. It was 23rd of January and I traded four stocks on that day. The first stock that I got in my momentum scanner was Walchand Nagar Industries.



Relative volume was high so there was some news about the stock but I don't bother about the news because the volume is high means a confirm news and the stock is volatile. So without wasting time first of all I analyze the higher time frame chart very quickly and if I find that the stock is good for intraday... then I make my position accordingly.

The stock opened 3.5% gap up at ₹ 104. The chart was clear and the stock was in a downtrend on 15-minute time frame. On 15-minute time frame, 98.50 was a strong support level so I decided to go for a short position in Walchand Nagar Ind.

When we trade gaps we should always analyze the price action Near VWAP level. So it was a VWAP trade as I discussed in my Training Courses on JyotiBansalAnalysis.

At 9:40 a.m. I entered in a short position in the stock at ₹ 100.60 when it was below VWAP and I put my stop slightly above VWAP level. My profit target was ₹ 98.15.



The opening candle was a long red candle. It means bears have controlled the price. I was expecting a fall in price. After half an hour stock was down and it was trading at 1:2 R: R approximately. Then I bought 4000 shares from my sold position at ₹ 99.10 and moved my stop loss at the break-even level where I initiated the trade.



In day trading when we are in profit we must book a part of it and move our stop loss to the breakeven level because day trading means we are trading a volatile market and will never know when the move may get the opposite direction.

When it was a 1:3 R: R approximately, I shifted my stop loss level to lower high of the move.



I exited with my rest of the position at 12:20 p.m. because Bollinger-Band was moving sideways and there was no volatility in the market. The stock was trading at ₹ 99.05 near the support level



and then for the whole day, stock traded near that level. So it was a profit of ₹ 8450 in Walchand Nagar Ind.



The Second Trade...

Stock- Hathway Cable.

Bought 10,000 Shares at ₹ 31.65

Trade Value = ₹ 3,16,500

Margin Money = ₹ 63,300

Bought Back 10,000 Shares at ₹ 31.65

No Profit No Loss

On the same day, my second stock of morning session was Hathway Cable. The stock opened gap up by 2.59 % so I watched the price action of the stock near VWAP level. The opening price was ₹ 31.80 and the price of ₹ 31.70 was a strong support level on 15-minute chart.



After one hour, the stock was trading below support level and also it was below VWAP. So at 10:20 a.m. I entered in a short position in Hathway and my entry level was ₹ 31.65. But it was not a good trade. The stock was range-bound till afternoon.

I exited from my position at the same level and for the whole day, the stock was trading at the same level. The trade was at par, it means the trade was in no profit no loss.



The Third Trade...

Stock- Bombay Burmah (BBTC)

Sold 500 Shares at ₹ 1281.05

Trade Value = ₹ 6,40,525

Margin Money = ₹ 1,28,105

Bought Back 400 Shares at ₹ 1263.26

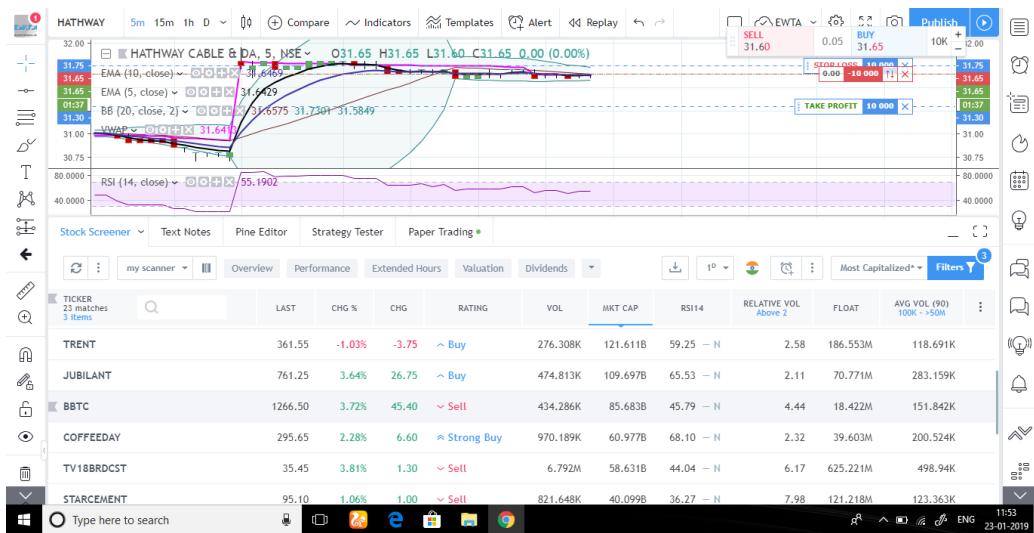
Bought Back 100 Shares at ₹ 1257.95

Profit = ₹ 9,430

Return without leverage = 1.47%

Return considering leverage = 7.36%

The other two stocks that I traded were Momentum stocks. My third stock was Bombay Burmah (BBTC) that I got in my Momentum scanner.



BBTC opened gap up and gave a momentum move. After a bullish move of 30 rupees from 1257 to 1287, there was a reversal candle and it was a bearish candle. I quickly switched to 15-minute chart.



On 15-minute time frame chart, 1282 level was a strong resistance level. So I decided to fade the stock.

I made a short position in the stock at 1281.05 level. I placed the stop slightly above the high of the reversal candle and I placed my profit target at 20 EMA.



It was a sharp reversal and in just 10 minutes the stock was ₹ 27 down. I scaled out my trade in which I bought 400 shares out of 500 sold shares and shifted the stop loss level to the break-even point.



In around one hour my profit target was hit at 1257.95 and the trade was in a profit of which was 1:2.5 R: R approximately. However, the stock made a down move up to ₹ 1208 during the whole day.



When a stock is already moving in a trend since last 9 to 10 days then we should go with the trend and trade in the same direction of the existing trend. The stock was in a downtrend on 15-minute chart so at a strong resistance level I was bearish about the move and I entered in a short position.

The Fourth Trade...

Stock- ICICI Prudential.

Bought 2000 Shares at ₹ 306

Trade Value = ₹ 6,12,,000

Margin Money = ₹ 1,22,400

Sold 1000 Shares at ₹ 310

Sold 500 Shares at ₹ 311.25

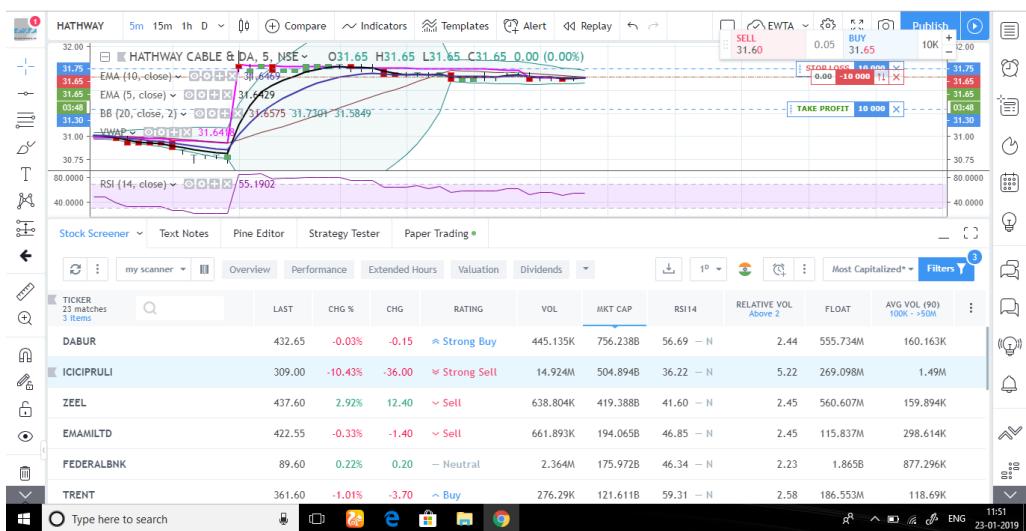
Sold 500 Shares at ₹ 310.45

Profit = ₹ 8,850

Return without leverage = 1.45%

Return considering leverage = 7.23%

The fourth stock that I got in my Momentum scanner was ICICI Prudential.



The stock opened 10.43% gap down at ₹ 330 and it was trading at ₹ 300 near 11 a.m. On 15 minute chart, 302.40 was a strong support level so I decided to go long in ICICI Pru. and it was a reversal trade.



After a reversal candle, I bought 2000 shares of ICICI at ₹ 306. My stop loss level was at 302 slightly below the support level and my target level was ₹ 316.



When I was getting a profit of 8000 rupees I sold 1000 shares which was half of my position and shifted my stop loss level at the low of the reversal candle.



At 311.25 level, I sold 500 more shares from the rest position and shifted my stop loss to a break-even level. **It is very necessary to take partial profits when you trade reversals because you are trading in the opposite direction of the trend. So at every profit level, I scaled out my trade in which I partially exited from my position and shifted my stop loss.**



When it was a reversal candle at VWAP level and price again started to move downward, I exited from my rest of the position at ₹ 310.45 because a sharp down move was possible as candles were resisting the VWAP level.



The Fifth Trade...

Stock- Facebook Inc.

Sold 200 Shares at \$146.43

Trade Value = \$29,286

Margin Money = \$5,857

Bought Back 200 Shares at \$144.54

Profit = \$378

Return without leverage = 1.3%

Return considering leverage = 6.45%

In the evening session, I traded two stocks from the US market from 9 p.m. to 11 p.m. For both the stocks I was bearish about the move.



In Facebook Inc. I made a short position when the stock was trading below resistance level and it was a Head and Shoulder pattern formation on the hourly chart. So I was bearish about the move.

I sold 200 shares of FB at \$146.43. The stop loss was the high of the candle before the EMA crossover. 5 period EMA was below 10 periods EMA. I placed the profit target at 1:2 R: R. After first pull back, I shifted my stop at a breakeven level.



Then it was a symmetrical triangle pattern on the chart and the breakout candle was a long red candle. I just exited with my position at \$144.54 because I wanted to sleep :)



The Sixth Trade...

Stock- General Motors.

Sold 1000 Shares at \$38.14

Trade Value = \$38,140

Margin Money = \$7,628

Bought Back 1000 Shares at \$37.67

Profit = \$470

Return without leverage = 1.23%

Return considering leverage = 6.16%

My second stock from US market was General Motors. In General Motors, \$38.30 was the strong resistance zone on the hourly chart so I was expecting a retracement in the stock from that level.



I placed my stop slightly above the resistance level and made a short position at the bearish EMA crossover. Again my target level was at 1:2 R: R.



At 1:1 profit, I shifted my stop loss at a breakeven level. In General Motors, I didn't closed the trade because I was going to sleep and my stop was already shifted to the break-even level. The main trend of the stock was downtrend and I was sure about the fall. My target got hit at \$37.67. It was a support level and prices were range-bound here after the sharp down move.



The Seventh Trade...

Stock- Tejas Networks Ltd.

Sold 2000 Shares at ₹ 192.20

Trade Value = ₹ 3,84,400

Margin Money = ₹ 76,880

Bought Back 1000 Shares at ₹ 186.25

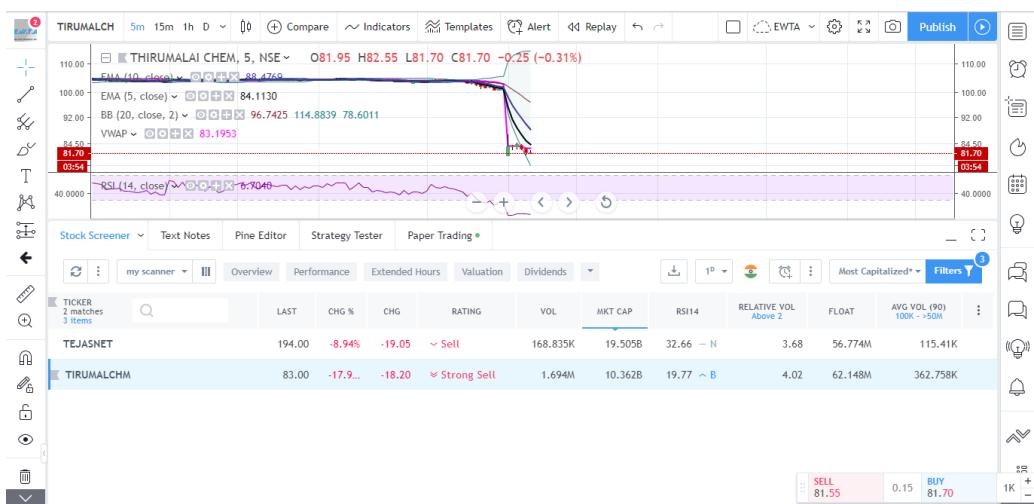
Bought Back 1000 Shares at ₹ 192.20

Profit = ₹ 5,950

Return without leverage = 1.55%

Return considering leverage = 7.73%

The next day on 24 January, there were only two stocks in my Momentum scanner- Tejas Networks Ltd. and Thirumalai chemicals.



I choose the Tejas network. On 15 minute chart, 197.70 was acting as a resistance level. After 15 minutes of the opening when the price was resisting the VWAP level, I decided to go short at 192.20 level. I placed the stop loss level above VWAP and near the resistance level. I set my profit target at 1:2 R: R.



The next candle was a long red candle and it was a profit of 1:1.5
I exited from half of my position at ₹ 186.25 and shifted my stop loss to a break-even level.



Then stock gave a sharp recovery and my stop loss was hit.



The Eighth Trade...

Stock- Tejas network.

Sold 2000 Shares at ₹ 196.30

Trade Value = ₹ 3,92,600

Margin Money = ₹ 78,520

Bought Back 1000 Shares at ₹ 190.15

Bought Back 1000 Shares at ₹ 190.05

Profit = ₹ 12,400

Return without leverage = 3.16%

Return considering leverage = 15.8%

When the price was trading near the resistance level, I again made a short sell position because Momentum was very high and I was again expecting a down move in the stock. This time, I place my stop loss slightly above the resistance level. My profit target was the close of the lowest candle.



In just 10 minutes, after two candles it was a profit of ₹ 12000 approximately. At 1:1.5 R: R, I shifted my stop loss to the breakeven level and I exited from half of my position at ₹ 190.15.

In day trading, sometimes we have to take very quick decisions within a few minutes or even in seconds after all, day trading is not an easy job. By the way you should check my training programs at JyotiBansalAnalysis once...



At 190.05, I closed my position because RSI was giving a positive divergence and candles were very short. It means the bearish move was losing the momentum.

When a move is losing its Momentum, it doesn't mean that it will always move in the opposite direction. But we can see a consolidation here that's why I exited from my position.



The Ninth Trade...

Stock- McDowell (United Spirits)

Sold 1000 Shares at ₹ 583.03

Trade Value = ₹ 5,83,030

Margin Money = ₹ 11,6,606

Bought Back 500 Shares at ₹ 577

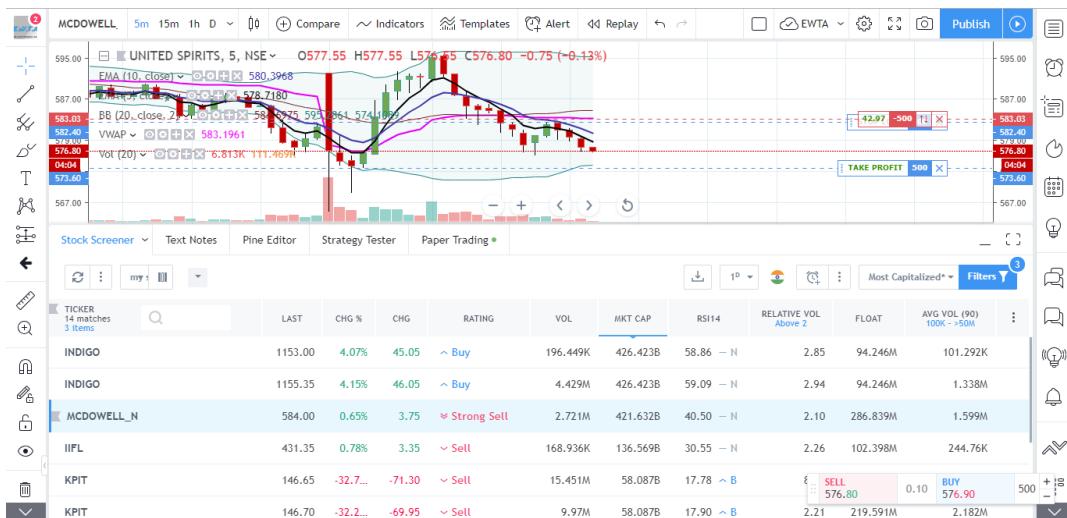
Bought Back 500 Shares at ₹ 577.55

Profit = ₹ 5,755

Return without leverage = 0.99%

Return considering leverage = 4.93%

On the same day, my second stock was McDowell (United Spirits).



The stock opened gap up. The first candle was a very long bearish candle and then stock recovered from the low to the high of the day in just half an hour. Volatility was high in the stock. EMA set was giving a bearish crossover.

As the range of Bollinger Band was big so I decided to go short as per signals. I made a short position when the price was trading below the VWAP level. I placed the stop at the high of the red candle that was before the moving average crossover and my profit target was the lower band of Bollinger Band.



When I was in a profit of approximately ₹ 6000, I exited from half of my position, moved my stop loss to the break-even point and shifted my target level from ₹ 571 to ₹ 573.60 at lower band of Bollinger Band.



After a pullback, again the price was trading at the same level and I exited from my rest position at ₹ 77.55 because this level was acting as a support level for intraday and price was very close to the lower band of Bollinger Band.



The Tenth Trade...

Stock- McDowell (United Spirits)

Bought 1000 Shares at ₹ 580.50

Trade Value = ₹ 5,80,500

Margin Money = ₹ 11,6100

Sold 500 Shares at ₹ 582.90

Sold 500 Shares at ₹ 580.50

Profit = ₹ 1,200

Return without leverage = 0.2%

Return considering leverage = 1.03%

Then it was a sideways movement and Bollinger band was contracting. At 12.45 p.m. I got a buy signal in the same stock. Bollinger band was expanding, 5 EMA was above 10 EMA. This time I made a buy position at ₹ 580.50. Again my stop loss level was low of the green candle before the EMA crossover. When I got 1:1 profit, I shifted my stop to break-even level and sold my half position at ₹ 582.90.



Now it was a Bull flag pattern on the chart and ultimately my stop loss was hit because price never crossed above that Bull flag in upside in the whole day. Then price took support on the previous support level and remained range bound.



So I traded McDowell two times, both in short and long side and both the trades were in profit. **In a highly volatile condition, you can trade in both the sides and that is the big advantage of day trading.**

The Eleventh Trade...

Stock- Mastek

Sold 1000 Shares at ₹ 443

Trade Value = ₹ 4,43,000

Margin Money = ₹ 88,600

Bought Back 500 Shares at ₹ 434.90

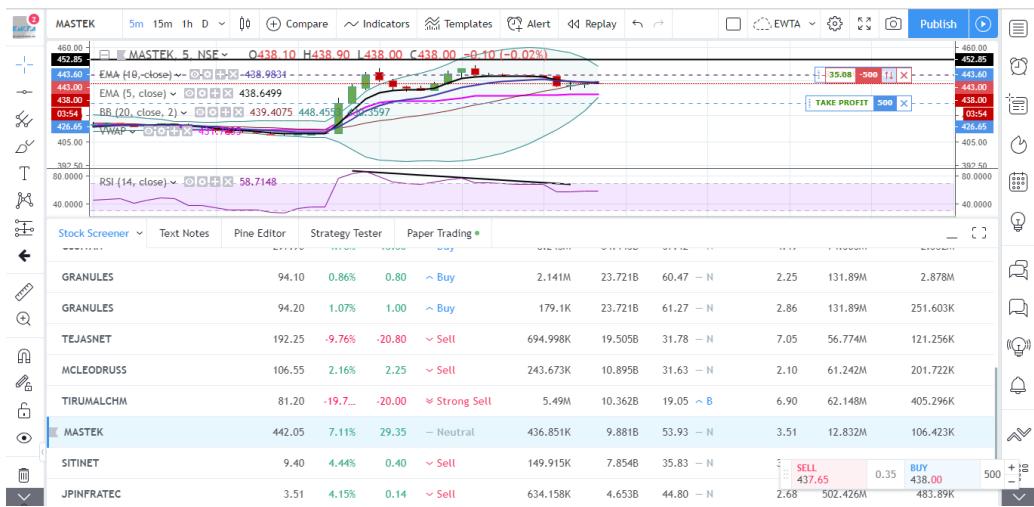
Bought Back 500 Shares at ₹ 434.15

Profit = ₹ 8,475

Return without leverage = 1.9%

Return considering leverage = 9.56%

My third stock was Mastek. The stock was scanned in the momentum scanner and I traded it as a reversal.



The stock was in a downtrend on 15-minute chart and 452.85 level was acting as a strong resistance level.



On 5-minute time frame after a parabolic move, stock retraced up to 5 EMA and then there was a hanging man candle near the resistance level. RSI was giving a negative divergence and stock traded at the same level for 25 minutes. So I made a short position in Mastek. I placed stop at the high of the highest candle and my profit target was at 1:1.5 R: R.



After 1:1 profit, I shifted the stop loss to the breakeven level and I bought 500 stocks from 1000 sold stocks. As I told earlier that we should be very careful while we trade reversals. RSI was still giving a negative divergence.



Then it was a range bound movement and Bollinger band was going sideways. I exited from my position at ₹ 434.15 when the price was trading at the lower band of Bollinger Band and it was also a VWAP level.



In intraday trading, we can make a profit in a volatile market and when the market is range bound we should exit from our position.

In the last hour of the trading session, again there was volatility in the prices. The stock gave a sharp down move and closed at ₹ 419. But I hardly trade stocks in the second half session of the market, mostly I trade in first-half session.

The Twelfth Trade...

Stock- Apple Inc.

Sold 200 Shares at \$153.04

Trade Value = \$38,608

Margin Money = \$6122

Bought Back 100 Shares at \$152.32

Bought Back 100 Shares at \$151.89

Profit = \$187

Return without leverage = 0.61%

Return considering leverage = 3.05%

On 24th January I traded two stocks from the US market.

In Apple Inc. price was trading below the uptrend line and there was a shooting star candle on the hourly chart. So I was bearish about the move.



\$153.37 was a strong resistance level for the prices. I sold 200 shares at \$153.04 when the price was trading below the resistance level and EMA set was already giving a bearish signal. My stop was above the resistance level and the target was at 1:2.5 R: R.



At 1:1 profit, I bought 100 shares and move my stop to a break-even level. I drew a bearish parallel channel and I was expecting a fall up to the lower level of that parallel channel.



At \$151.89, I closed my position because the candle was a long red candle and it was trading very near to the support level.



The Thirteenth Trade...

Trade #13

Stock- Facebook Inc.

Sold 200 Shares at \$145.53

Trade Value = \$29,106

Margin Money = \$5,821

Bought Back 100 Shares at \$144.14

Bought Back 100 Shares at \$143.44

Profit = \$348

Return without leverage = 1.2%

Return considering leverage = 5.98%

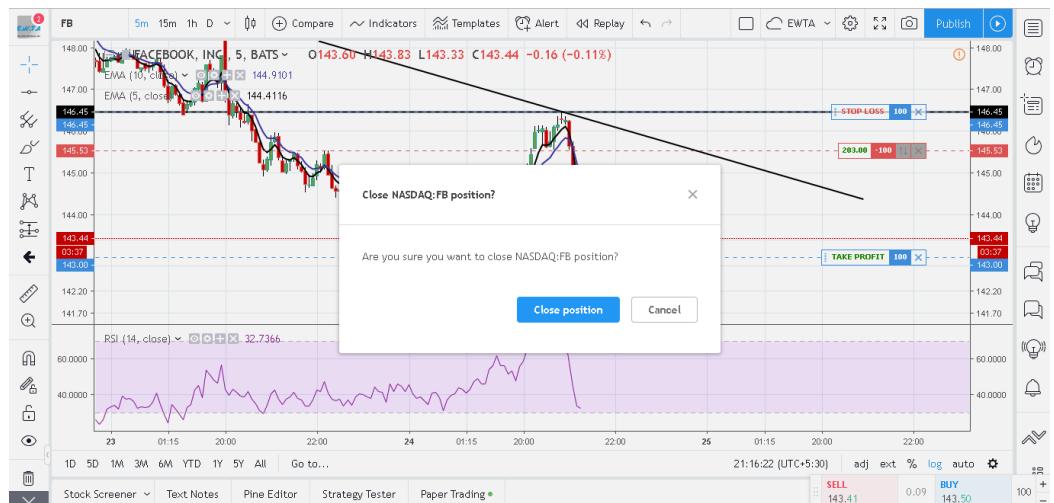
My second stock was Facebook Incorporation. I was still bearish for Facebook because of Head and Shoulder pattern on the hourly chart. So I sold 200 shares at \$143.53 when the price was going downwards after touching the downtrend line on 5-minute chart. RSI was also giving a negative divergence. I placed my stop at the high of the highest candle.



It was a very sharp down move and the next 5-minute candle was a long red candle. So I bought 100 shares at \$144.14 and the next two candles were also long bearish candles.



So I closed my position at \$143.44 because it was a sharp move and price was trading near my target level. In an extended move, after three consecutive long candles, a pullback is always expected in the move but it should not be initial move. I told this thing in my Training Courses at JyotiBansalAnalysis too.



The Fourteenth Trade...

Stock- Jindal Saw

Sold 5000 Shares at ₹ 81.15

Trade Value = ₹ 4,05,750

Margin Money = ₹ 81,150

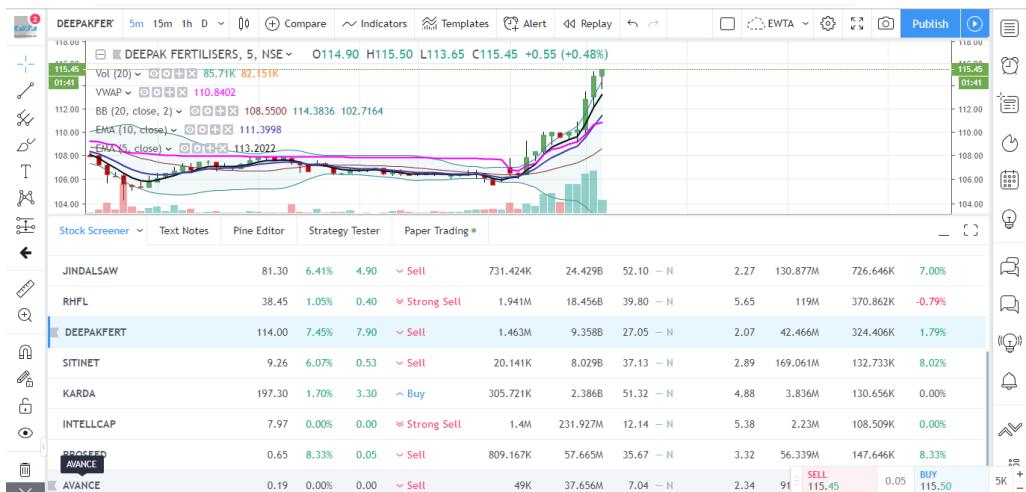
Bought Back 5000 Shares at ₹ 80.00

Profit = ₹ 5,750

Return without leverage = 1.42%

Return considering leverage = 7.08%

On 25th January, I traded three stocks from the Indian market. There were three stocks in my momentum scanner- Jindal Saw, Deepak Fertilizers, and Yes Bank.



My first trade was Jindal Saw. The stock opened gap up and first 5 candles were the bearish candles. It was a VWAP trade. VWAP level was acting as a resistance level and when there was a candle below VWAP, I made a short position in the stock. I placed my stop slightly above VWAP level and when it was about 1:2 profit, I shifted my stop loss to the breakeven level. My target level was ₹ 80.



Then it was a range bound movement in the stock as Bollinger band was contracting. I didn't close my position because profit was very low so I decided to wait because I already shifted my stop loss at the breakeven level.



At 12.35 p.m. my target was hit at ₹ 80. Then it was a strong down move in the prices. There were two flat bottom pattern and one bear flag pattern on the chart but as I told earlier I don't trade in the second half session so I didn't track the stock after 12:30 p.m.



The Fifteenth Trade...

Stock- Deepak Fertilizers

Sold 5000 Shares at ₹ 118.25

Trade Value = ₹ 5,91,250

Margin Money = ₹ 1,18,250

Bought Back 2500 Shares at ₹ 115.90

Bought Back 1200 Shares at ₹ 115.85

Bought Back 1300 Shares at ₹ 114.15

Profit = ₹ 14,085

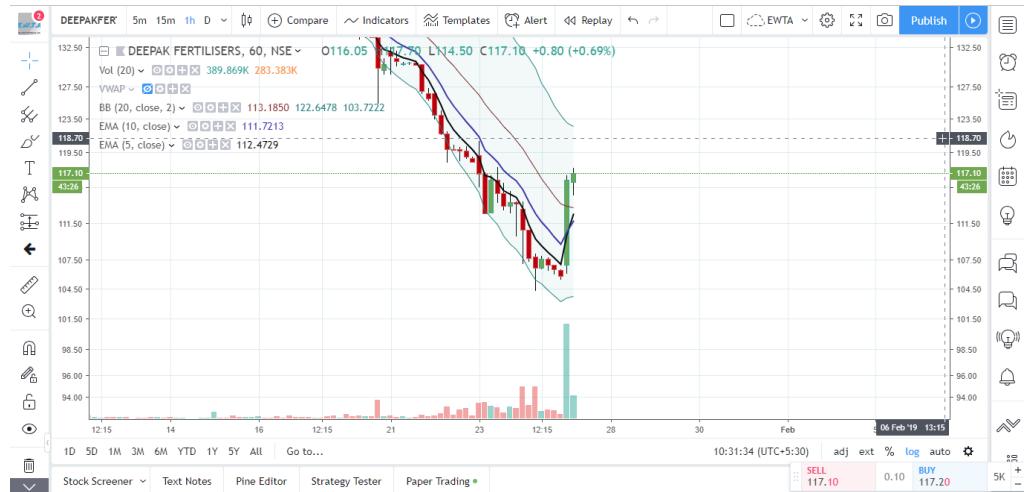
Return without leverage = 2.4%

Return considering leverage = 11.91%

Deepak Fertilizers was trading at ₹ 115.45. It was a bullish momentum move in the stock. There was a flat top pattern in the stock and it was losing momentum when I found the stock in my momentum scanner. All these strategies I have already explained in my day trading course.



On 15 minute chart, the stock was moving in a strong downtrend but it was a sharp pullback due to some news and it was a very long green candle on the hourly chart.



After 2nd flat top Breakout, when there were three consecutive green candles and they were also losing momentum then I decided to go short in Deepak Fertilizers. It was a very risky trade but I was bearish about the next move because of four reasons:

1. The stock was in a strong downtrend on 15-minute chart.
2. There were three bullish moves in the stock and after three consecutive moves, I was expecting a consolidation in the prices.
3. Candles were losing momentum.
4. RSI was giving a negative divergence.



I made a short position at ₹ 118.25 and placed my stop at ₹ 119.50 because there could be one shorter candle. I placed the profit target at 1:3 R: R.



When it was a 1:2 profit, I shifted my stop loss to break-even level and exited from half of my position at 115.90 level.



The next candle was the hammer candle and it was taking support at 20 EMA so I bought 1200 shares at 115.85 level.

Within half an hour, the stock was down up to ₹ 114.15 and my target was hit.



At the end of the session, the stock was closed at ₹ 111.75.



The Sixteenth Trade...

Stock- Yes Bank

Bought 1000 Shares at ₹ 227.10

Trade Value = ₹ 2,27,100

Margin Money = ₹ 45,420

Sold 1000 Shares at ₹ 225.80

Loss = ₹ 1,300

Return without leverage = -0.6%

Return considering leverage = -2.86%

My third stock was Yes Bank. It was 7% up and making a bull flag pattern so I decided to go long in Yes Bank at ₹ 227.10.



But then it was a range bound movement in the stock. I closed my trade at 225.80 level and booked a little loss in the trade because, in range-bound movement, I never hold my position. I like to trade in volatile markets only.



The Seventeenth Trade...

Stock- Facebook Inc.

Sold 200 Shares at \$148.54

Trade Value = \$29,708

Margin Money = \$5,942

Bought Back 200 Shares at \$148.85

Loss = \$62

Return without leverage = -0.2%

Return considering leverage = -1.04%

In the evening session on 25 January, I traded three stocks from US market.

First stock was Facebook Incorporation. On the hourly chart, it was trading near upper band of Bollinger band. So I was expecting a retracement in the stock up to 146.45 level because that was a strong support level. So I made a short position in the stock.



My stop was the upper band of Bollinger Band and target level was near the support level.



But my stop loss was hit and it was a loss in short position in Facebook Inc. It means the bullish momentum was high.

The Eighteenth Trade...

Trade #18

Stock- Facebook Inc.

Bought 200 Shares at \$148.98

Sold 200 Shares at \$148.98

No Profit No Loss

So immediately I entered in a long position at 148.98 level. **Sometimes we have to take decisions within seconds in day trading when momentum is very high.**



After two long candles, I shifted my stop loss to breakeven level but again my stop loss was hit in FB. I traded Facebook two times on 25 January but I was in a little loss in that stock. But the loss was only \$62.

This is the advantage of initiating a stop at each trade and this is also the secret of most successful day traders. When our trade goes wrong, our loss is less but if the trade goes in the right direction, profit is quite big. It goes without saying that I already explained all these concepts with Live Demonstrations in my Training Courses at JyotiBansalAnalysis.

The Nineteenth Trade...

Stock- Apple Inc.

Sold 200 Shares at \$157.03

Trade Value = \$31,406

Margin Money = \$6,281

Bought Back 100 Shares at \$156.40

Bought Back 100 Shares at \$156.99

Profit = \$67

Return without leverage = 0.2%

Return considering leverage = 1.08%

My second stock was Apple Incorporation. It was opened gap up. On the hourly chart, the candle was outside the Bollinger band and it was trading very near to the uptrend line so I was bearish about the move on 5-minute chart because a **candle outside the Bollinger band is a signal of pullback**.



I placed the stop loss order at the recent high.



Now Bollinger band was contracting so it could be range bound movement in the stock. Price was trading near the lower band of Bollinger Band so I exited from half of my position at \$156.40 and moved my stop to the break-even level.



The next candle was a bullish candle and it was near the VWAP level so after 10 minutes my stop loss was hit. In this trade, my half position was in profit and rest half was closed at par. I was thinking that it is not a good day for my trades. Then I found a stock in my momentum scanner and it was VALE.

The Twentieth Trade...

Stock- VALE

Sold 2000 Shares at \$13.67

Trade Value = \$27,340

Margin Money = \$5,468

Bought Back 1000 Shares at \$13.48

Bought Back 1000 Shares at \$13.39

Profit = \$470

Return without leverage = 1.7%

Return considering leverage = 8.59%

VALE was 7.60% down. The momentum was very high in the stock. There was a bear flag pattern and when it was a flat bottom breakout on 5-minute chart I entered in a short position because the volume was high at the Breakout candle.



I placed the stop at the high of the Breakout candle. \$13.47 was strong support at 15-minute chart so I was expecting a down move at least up to that level. I placed my profit target near this level.



When the stock was trading near the support level, I bought 1000 shares and moved my stop to breakeven point.

But it was a very long red candle and the last three candles were giving a parabolic move so I immediately exited from my short position at \$13.39.



Bonus: The Last Trade...

Stock- VALE

Sold 1000 Shares at \$13.03

Trade Value = \$13,030

Margin Money = \$2,606

Sold 1000 Shares at \$13.48

Bought Back 1000 Shares at \$13.38

Profit = \$350

Return without leverage = 2.7%

Return considering leverage = 13.43%

Then I immediately entered into a long position to trade the pullback.

Parabolic moves are the riskiest trades but they are also the highly profitable trades. I placed my stop below the low of the third candle and my target was the previous support level that was acting as a resistance level now.



When the stock was trading near my target level, I exited from the trade at \$13.38.



So in this stock, I traded the parabolic move in both the directions and that's why I like this move very much. Though to trade this move in opposite direction is always risky but if my stop loss would get hit, I would enter again in the trade and this time definitely prices would move in the opposite direction because of rubber band theory. Ultimately it was not a bad day for my trades, in third trade, I got a very good return.

So Now that you understand How I Think While Trading, it's time to see the Back Cover of This Book...

I shared my story on "[How I Reached These Heights in Stock Market and How You Can Do This Too...](#)"

Best of luck for your journey

~ Jyoti Bansal