

The image is a collage of financial data visualizations. In the top left, there is a bar chart with blue and red bars. In the top right, there is a line graph with blue and red lines. Below these, there are several tables of numerical data. The tables contain various financial metrics, including values like 0.352, 84.721, 671.841, 0.071, 137.233, 1712.989, 0.188, 35.741, 1344.201, 0.14, 116.063, 678.982, 0.07, 84.721, 671.841, 0.0, 137.233, 1712.989, 0.1, 77.228, 1084.280, 0.1, 69.604, 551.959, 0.0, 116.809, 1457.783, 0.0, 59.909, 841.121, 0.0, 69.604, 551.959, 0.0, 52.087, 650.041, 0.0, 193.522, 2540.949, 0.0, 66.210, 60.252, 0.0, 0.184, 23.150, 183.576, 0.280, 53.607, 669.019, 0.536, 196.443, 2579.302, 0.369, 67.096, 61.058, 26.4196, 23.9133, 5.4196, 33.73. The tables are arranged in a grid-like fashion, with some overlapping. The overall theme is financial data analysis and visualization.

Derivative strategy on Tata Elxsi by Nandish Shah, Technical & Derivatives Analyst,  
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**Stop loss** of Rs 24

**Target Rs 50**

**Rationale:** We have seen Long positions being built in [Tata Elxsi](#) futures today where we have seen Rise in Open Interest with Price rise of 1%.

During this week, Stock price has broken out from multiple top resistances placed at 1250 odd levels to close at all time high level with rise in Volumes.

Short term moving averages are trading above long term moving averages Indicating bullish trend for the short to medium term.

Momentum Indicators and Oscillators are Indicating strength in the stock for the short to medium term.

***Disclaimer:*** *The analyst may have positions in any or all the stocks mentioned above.*

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