

QIM Trio Indices Case study - 29092026

This case study compares QIM Framework downside projections with observed values across Nifty 50, Nifty Bank and Sensex 30.

01	MODEL-DERIVED REFERENCE	02	OBSERVED OUTCOME	03	ALIGNMENT CHECK
	QIM downside projection		Actual		Difference + deviation
	A reference level produced for each tracked index.		The index value recorded at the comparison point.		Absolute and percentage gaps show how closely the two values aligned.

HOW TO READ THE DASHBOARD

- Smaller deviation indicates closer alignment between the QIM reference and the actual index value.
- Read the comparison table alongside each structural-behavioral dashboard, not as a stand-alone trading signal.
- Treat model output as an analytical aid—not a guaranteed forecast or investment recommendation.

CURRENT SNAPSHOT

< 0.20%

approximate deviation across all three indices shown

NIFTY 50	NIFTY BANK	SENSEX 30
0.118%	0.111%	0.189%

Interpretation remains with the user

OBSERVE

The dashboard presents structural-behavioural data.

INTERPRET

The framework does not prescribe a directional conclusion.

DECIDE

Apply context, experience and situational awareness.



Independent research—not investment advice

Scope, status and intended use

Non-Registered Status: I am not a SEBI-registered Investment Adviser (IA) or Research Analyst (RA).



Mathematical Logic: All metrics presented in these layouts are the objective outputs of the QIM Indices calculator.



No Recommendations: This slide deck contains strictly historical, structured mathematical boundaries. It does not contain buy, sell, or execution recommendations.



Research & Education: This content is published exclusively for educational analysis. For personalized advisory, consult a licensed SEBI-registered professional.

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Data sources

PRIMARY EXCHANGE DATA

Nifty 50 & Nifty Bank — Historical OHLCV and market breadth from the National Stock Exchange of India (NSE).

Sensex 30 breadth — Free-float market capitalization, advances, declines and unchanged counts from the Bombay Stock Exchange (BSE).

SECONDARY AGGREGATED DATA

Sensex 30 historical OHLCV — Daily open, high, low, close and volume from Investing.com.

QIM ENGINE OUTPUTS

QIM Indices Calculator v3.0 — Structural ranges, swing and displacement metrics, differentiators and projections.

QIM Framework — Proprietary structural-behavioural interpretations.

USAGE CONTEXT

Research and education only — Not intended for trading signals, execution guidance or financial advice.

Reference dashboard | Projection-to-actual comparison

Index	QIM downside Projection	Actual	Difference	Approx. Deviation
Nifty 50	22,789	22762.20	26.80	0.118%
Nifty Bank	54498.43	54437.70	60.73	0.111%
Sensex 30	72854	72.716.26	137.74	0.189%

