

Mirae Asset BSE Information Technology Index Fund

(An open-ended scheme replicating/ tracking BSE Information Technology Total Return Index)

August 2026

SEBI Registration No: MF/055/07/03

SEBI Registration Name : Mirae Asset Mutual Fund

Index Fund New Fund Offer details:

New Fund Offer (NFO) starts on: 08 September 2026

New Fund Offer (NFO) closes on: 22 September 2026

Scheme re-opens on: 28 September 2026



Indian Information Technology (IT) Sector Highlights

\$300Bn

Expected Industry
Revenue

\$246Bn

Worth of exports
from the Indian IT
industry

17%

India Share of global IT Consulting
and Services market

7%

Contribution to India's
GDP

3rd Largest

Tech startup ecosystem in the world

2117+

Global Capability Centres (GCCs)

Estimated market Size of Indian IT Industry
in FY 2026



Source:: Invest India, IT & BPM Report; NASSCOM; Bloomberg; Boston Consulting Group (BCG). Data as of March 31, 2026.

Note: Latest available data. YoY = Year-on-Year; BPM = Business Process Management; Bn = Billion; AI = Artificial Intelligence; IT = Information Technology. Figures may vary across sources due to differences in market definitions, scope, and methodology.

INDIA'S IT ECOSYSTEM

A diverse and dynamic technology landscape powering global innovation



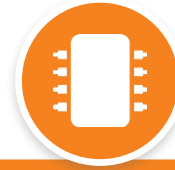
**IT SERVICES
PROVIDERS**



**SOFTWARE
PRODUCT
DEVELOPERS**



**GLOBAL
CAPABILITY
CENTERS (GCCs)**



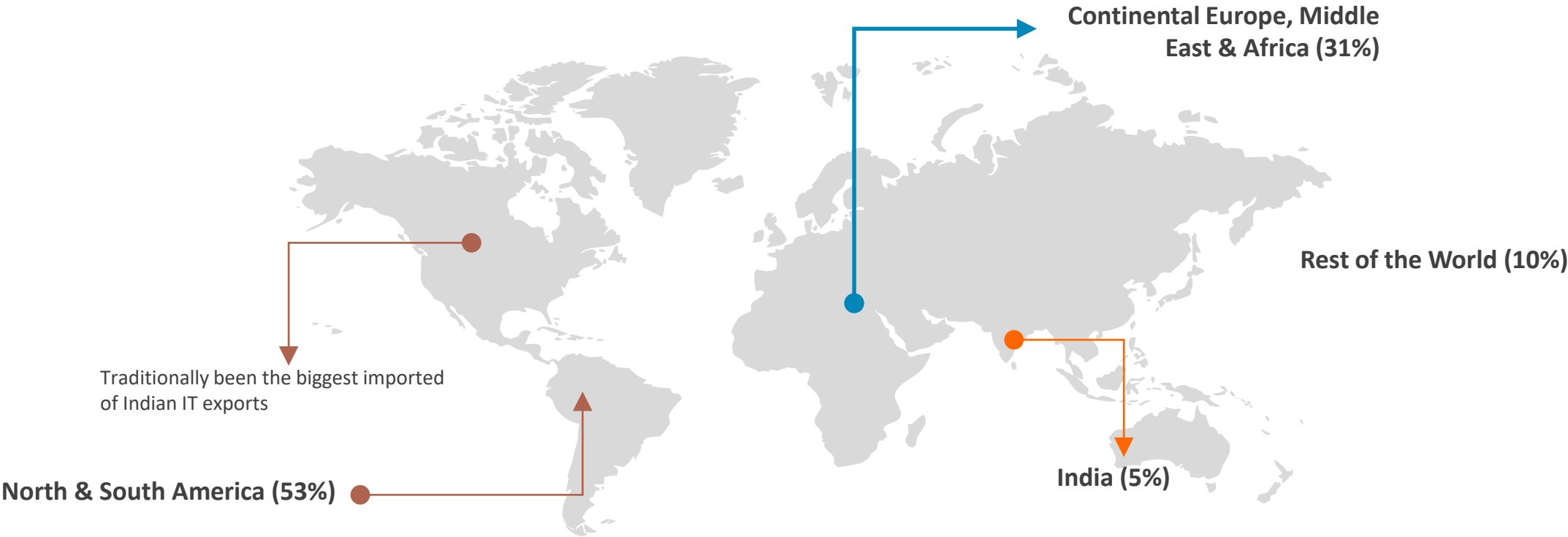
**HARDWARE
FIRMS**



**PRODUCT
ENGINEERING**

Revenue Split of IT Majors

Revenue Split of IT Companies



Indian IT companies derive around 95% of their revenue from overseas nations

Source: Bloomberg; Data as on Aug 31, 2026 (Revenue Split as on Q1 FY 27 Results : Companies used in the analysis : TCS, Infosys, HCL Tech, Tech Mahindra).

IT Sector : Current Market Scenario

How the Indian IT Industry Navigated Major Disruptions

Period	Threat	Outcome
2000–2002	Dot-com crash Internet Start-ups Failed	Growth slowed temporarily, but outsourcing demand recovered.
2001–2003	Global recession after 9/11	Cost pressures actually increased offshore outsourcing to India.
2007–2009	Global Financial Crisis	Recovery came through cost optimization and digital transformation.
2010–2015	Cloud computing Traditional infra came under pressure.	Indian IT companies built cloud migration and managed cloud businesses.
2015–2020	Automation Threatened labor-intensive services	Firms automated processes and upskilled employees.
2020-2022	COVID-19	Demand rebounded quickly, driven by remote work and digital transformation.
2023 Onwards	Generative AI Would automate coding and testing	Companies began integrating AI into software development

Indian IT firms have shown adaptability in previous tech shifts.

Current Scenario of Indian IT Sector

- **Share of AI services as a part of revenue is increasing:** AI services are gaining revenue traction, with leading IT players such as Infosys and TCS reporting 8.5% of revenue linked to AI-led services, highlighting the growing commercial opportunity.
- **Deal momentum remains resilient:** Large deal wins continue to grow, supported by vendor consolidation, cost optimization, cloud modernization, and AI-led transformation programs.
- **M&A focus shifting toward AI capabilities:** IT companies are increasingly acquiring AI, cloud, cybersecurity, and consulting capabilities to strengthen positioning for the next growth cycle.
- **Sector trends remain divergent:** BFSI, Technology, and Energy remain relatively resilient, while Telecom, Automotive, and Retail continue to face demand pressures.
- **Long-term opportunity remains intact:** Companies with strong execution, AI capabilities, deep client relationships, and disciplined capital allocation are positioned to benefit from the next phase of enterprise AI transformation.
- **FY27 outlook :** Strong AI adoption, digital transformation and resilient demand are expected to support growth, with improving client confidence and a gradual recovery in discretionary spending in the coming quarters.
- **AI is a double-edged sword:** While AI is driving productivity gains and creating new transformation opportunities, near-term impact remains deflationary due to pricing pressure and productivity pass-through expectations from clients

BSE IT Index: Q1FY27 Earnings

Top Companies of BSE IT Index	Growth vs Expectations	EBIT Margins (%)	Margin v/s Expectations
TCS	In line	24.0%	In line
HCL Technologies	Beat	16.9%	In line
Wipro	In line	15.7%	Miss
Infosys	Miss	21.1%	In line
Tech Mahindra	Beat	14.4%	Beat
LTIMindtree	In line	15.5%	Beat
Mphasis	In line	14.8%	Miss
Coforge	Beat	16.0%	Beat
L&T Technology Services	In line	15.7%	Beat
Hexaware Technologies	In line	13.3%	Beat
Affle 3i	In line	15.5%	Beat
Netweb Technologies	Beat	14.3%	Beat
Tata Technologies	Beat	13.3%	Miss
Cyient DLM	Beat	13.2%	Beat

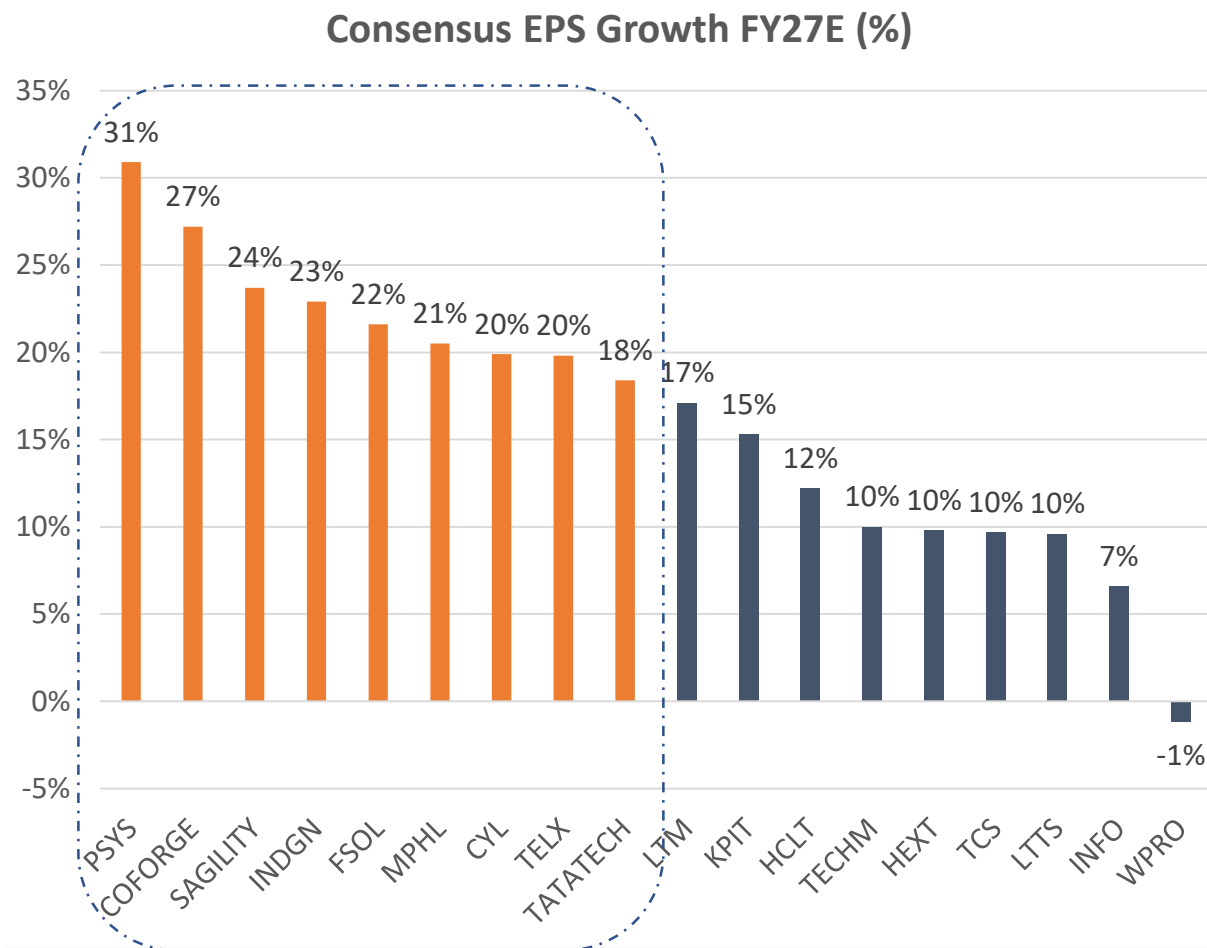
Source: Bloomberg; Data as on Aug 31, 2026. EBIT: Earnings before interest and taxes. The above companies are part of BSE Information Technology Index Stocks/ securities mentioned from Slide 3 to 22 form part of the portfolio dated Aug 31, 2026. The portfolio is subject to change, the same may or may not have any future position in the Fund's portfolio. The sector(s) /stock(s)/issuer(s) mentioned in this presentation do not constitute any research report/recommendation of the same and the Fund may or may not have any future position in these sector(s) /stock(s)/issuer. Stocks are a per AMFI classification

Quarterly Deal Wins Trend Across Indian IT Services: Total Contract Value (TCV) Snapshot

Top Companies of BSE IT Index	Q2 FY26 (Jul–Sep 2025)	Q3 FY26 (Oct–Dec 2025)	Q4 FY26 (Jan–Mar 2026)	Q1 FY27 (Apr–Jun 2026)
TCS	\$ 10.0 Bn	\$ 9.3 Bn	\$ 12.0 Bn	\$ 9.5 Bn
Infosys	\$ 3.2 Bn	\$ 4.8 Bn	\$ 3.2 Bn	\$ 3.6 Bn
HCL Technologies	\$ 2.6 Bn	\$ 3.0 Bn	\$ 1.9 Bn	\$ 2.4 Bn
Wipro	\$ 4.7 Bn	\$ 3.3 Bn	\$ 3.5 Bn	\$ 1.6 Bn
Tech Mahindra	\$ 809 Mn	\$ 1.1 Bn	\$ 1.1 Bn	\$ 1.1 Bn
Mphasis	\$ 528 Mn	\$ 428 Mn	\$ 407 Mn	\$ 461 Mn
Coforge	\$ 514 Mn	\$ 593 Mn	\$ 648 Mn	\$ 691 Mn
Persistent Systems	\$ 69 Mn	\$ 675 Mn	\$ 601 Mn	\$ 1.1 Bn
KPIT Technologies	\$ 232 Mn	\$ 202 Mn	\$ 349 Mn	\$ 257 Mn
LTIMindtree	\$ 1.6 Bn	\$ 1.7 Bn	\$ 1.7 Bn	\$ 1.7 Bn
Zensar Technologies	\$ 172 Mn	\$ 180 Mn	\$ 430 Mn	\$ 149 Mn
Birlasoft	\$ 141 Mn	\$ 107 Mn	\$ 202 Mn	\$ 169 Mn
L&T Technology Services	\$ 292 Mn	\$ 180 Mn	\$ 182 Mn	\$ 100 Mn

Deal wins continue to hold up in IT services despite near-term demand pressure and macro headwinds.

Mid & Small IT Firms: Driving Growth Through Agility and AI Adoption

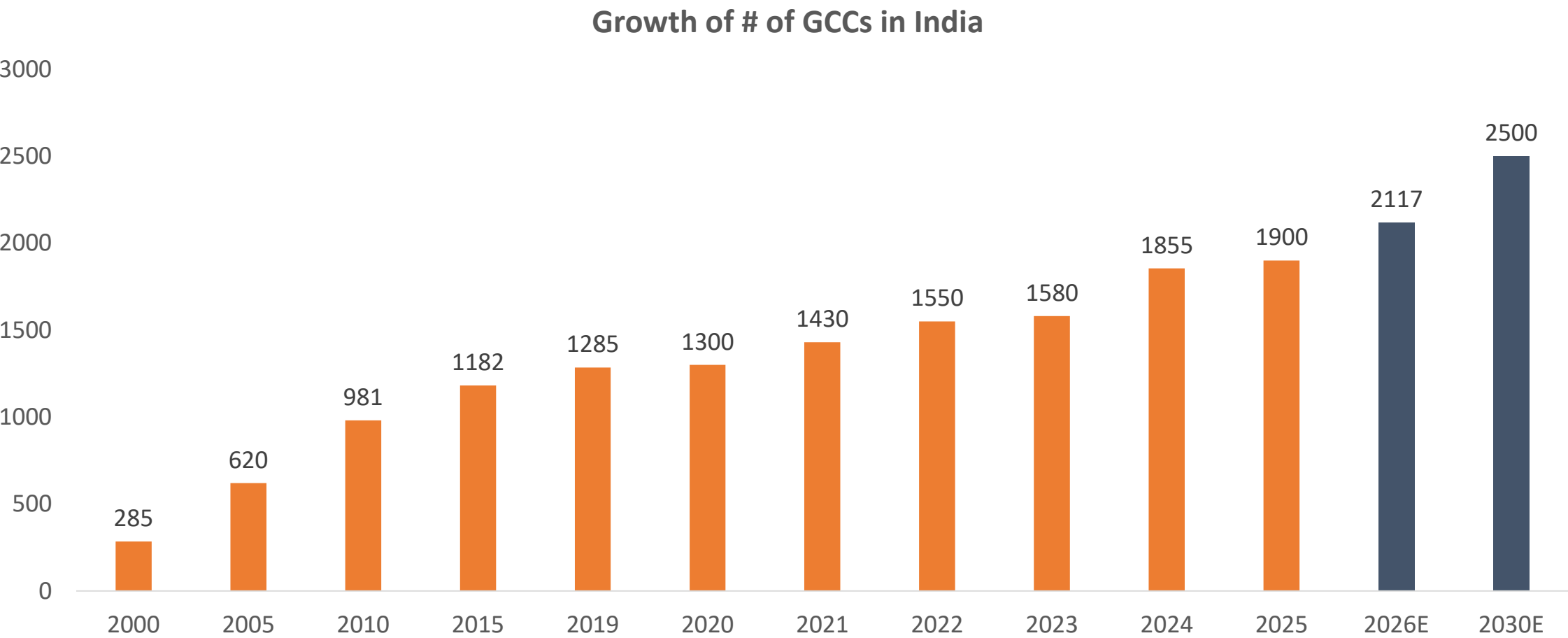


- **Mid-tier IT is poised to outperform large caps in 1QFY27**, driven by large-deal ramp-ups, strong pipeline conversion, and execution momentum.
- **Mid & small-cap IT are emerging as growth leaders**, supported by agility, AI capabilities, and deal momentum.
- Focus is shifting from **AI adoption to AI monetization**, creating opportunities for agile, domain-focused mid-caps.
- **FY27E earnings outlook remains robust**, with EPS[^] growth expected in the high-teens.

Mid-cap IT combines growth acceleration with structural opportunities in AI, digital engineering, and enterprise transformation.

Source: Bloomberg; Data as on Aug 19, 2026. EBIT: Earnings before interest and taxes. The above companies are part of BSE Information Technology Index; Q: Quarter FY27: Apr 1, 2026 to March 31, 2027. ^ EPS: Earnings Per Share. The sector(s) /stock(s)/issuer(s) mentioned in this presentation do not constitute any research report/recommendation of the same and the Fund may or may not have any future position in these sector(s) /stock(s)/issuer. Stocks are as per AMFI classification. BSE Indices, https://www.bseindices.com/Downloads/BSE_Allcap_Methodology.pdf AMFI: Association of Mutual Fund Industry, Total 197 basic industry. Pursuant to Clause 3.9 of Part IV of SEBI Master Circular dated March 20, 2026, the universe of "Large Cap" shall consist of top 100 companies, "Mid Cap" shall consist of 101st to 250th company, "Small Cap" shall consist of 251st and onwards companies in terms of full market capitalization. FY27E : FY27 Estimated Earnings Per Share Growth. Bloomberg consensus earnings estimates are subject to change based on market conditions, analyst revisions, company performance, and management outlook. E: Estimates

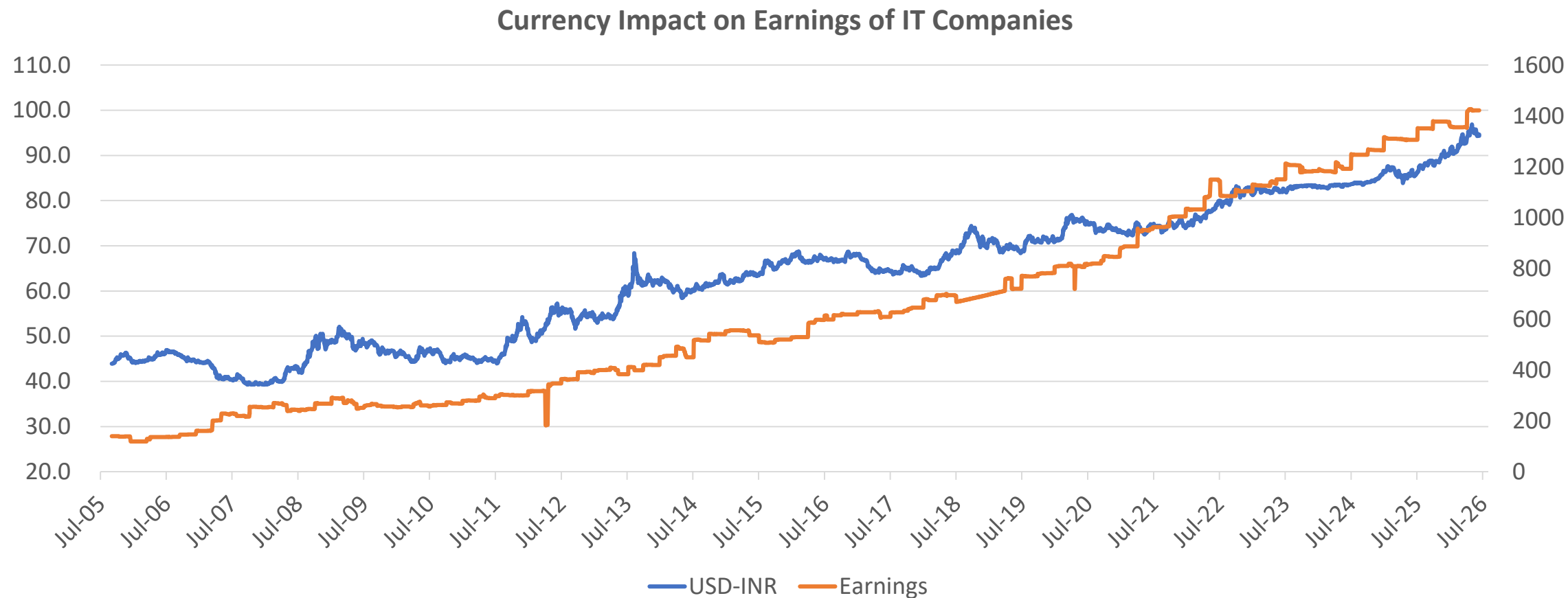
Growth of Global Capability Centers (GCCs) in India



India now hosts nearly 45% of the world's GCCs, driven by digital engineering, AI, and innovation-led operations.

Source: Bloomberg; Data as on Aug 31, 2026 E: Expected.

Dollar Movement Impact on Indian IT Services

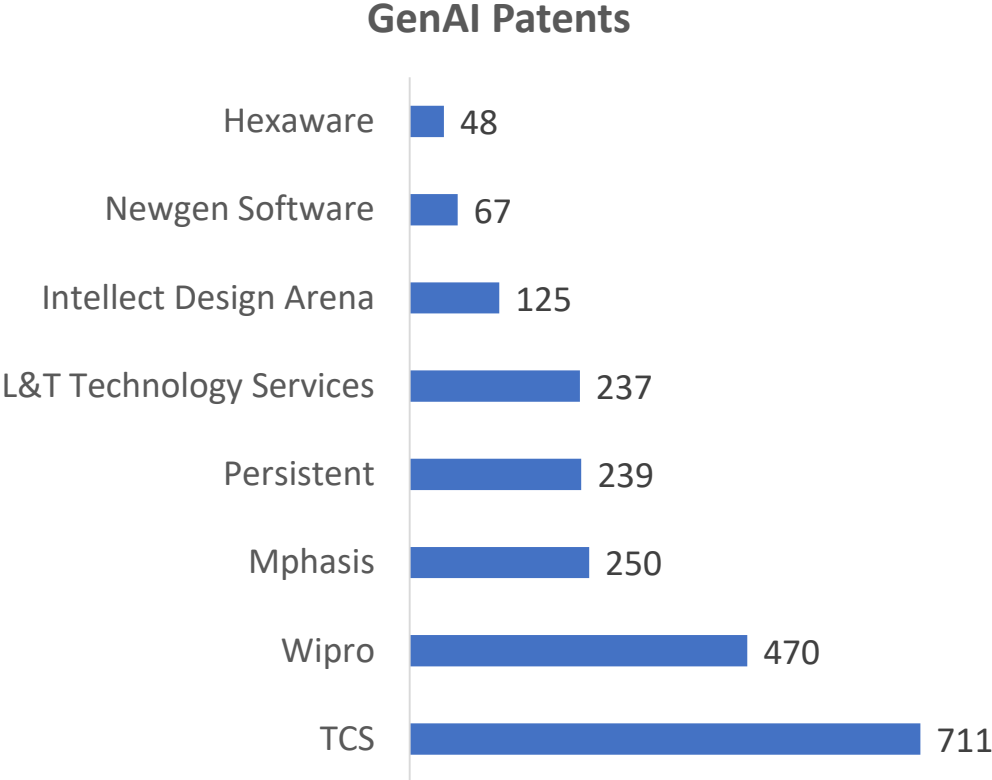


Historically over past 20 years, a 3–4% annual INR depreciation has supported exports; a weaker INR is expected to further boost growth and margins this fiscal.

Indian IT: The AI Opportunity

Indian IT Is Expanding Across the Enterprise AI Value Chain

GenAI Patents filed by Indian IT companies



Indian IT companies in different layers of AI

- **AI in Physical Systems**
KPIT Technologies → Stellantis → Autonomous Driving
- **AI-Driven Business Process Transformation**
Coforge → Air Arabia → Predictive Aircraft Maintenance
- **Legacy Modernization**
Persistent → Verizon → Transformed Legacy 4G into cloud-native 5G
- **Enterprise AI Strategy & Architecture**
Tata Elxsi → AWS → AI/ML and cloud architecture
- **Responsible AI & Governance**
Newgen → IndusInd Bank → Digital banking workflow automation

Indian IT is steadily building its GenAI intellectual property base, signaling growing innovation capabilities.

From AI-ready data & legacy modernization to autonomous operations, Indian IT is expanding its role across the enterprise AI stack.

Source: Bloomberg; Data as on Aug 31, 2026. The above companies are part of BSE Information Technology Index; AI: Artificial Intelligence. The above companies are part of BSE Information Technology Index Stocks/ securities mentioned from Slide 3 to 22 form part of the portfolio dated Aug 31, 2026. The portfolio is subject to change, the same may or may not have any future position in the Fund's portfolio. The sector(s) /stock(s)/issuer(s) mentioned in this presentation do not constitute any research report/recommendation of the same and the Fund may or may not have any future position in these sector(s) /stock(s)/issuer. Stocks are a per AMFI classification.

How is Indian IT preparing for the AI opportunity

Strategic Partnerships by Indian IT companies

Company	Nvidia	OpenAI	Anthropic	Databricks	Snowflake
TCS	✓	✓	✓	✓	✓
Infosys	✓	✗	✓	✓	✓
Wipro	✓	✗	✗	✓	✗
HCL Tech	✓	✗	✓	✓	✗
Tech M	✓	✗	✗	✓	✗
Coforge	✓	✓	✗	✗	✗
Persistent	✓	✓	✗	✗	✗
Mphasis	✓	✓	✗	✗	✓
LTIM	✓	✗	✗	✗	✗
Hexaware	✓	✗	✗	✓	✓

AI platforms by Indian IT companies

Company	AI Platform	Key Capability
TCS	AI WisdomNext	Multi-LLM orchestration
Infosys	Topaz	Enterprise AI platform
Wipro	WeGA	Enterprise AI workflows
HCL Tech	AI Force	Multi-LLM platform
HCL Tech	AI Foundry	Enterprise AI lifecycle
Tech M	Orion	NextGen Agentic AI platform
LTIM	BlueVerse	Agentic AI platform
Persistent	SASVA	Full-SDLC agentic engineering
Coforge	Quasar AI	Governed LLM + RAG
Coforge	Forge-X	AI dev acceleration
Hexaware	RapidX	Legacy modernisation engine
Hexaware	Amaze	Cloud migration platform
Hexaware	Tensal	AI-powered automation
Mphasis	NeoIP	Agentic AI platform

Indian IT firms are forging AI ecosystem partnerships to strengthen capabilities, accelerate innovation, and become strategic transformation partners for clients.

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BSE Information Technology Index

BSE IT Index Methodology

Parameter	Details
Objective	Provides All-Cap exposure to companies belonging to information technology sector.
Index Universe	BSE AllCap Index
Reconstitution	Annually in September.
Quarterly Reviews	September, December, March, and June.
Number of Constituents	78
Weighting Method	Float-adjusted market capitalisation weighted

Broader representation of India's IT sector than the Nifty IT Index, covering 78 companies across large-, mid-, and small-cap segments

Source: Data as on Aug 31, 2026, NSE Indices, BSE Indices, https://www.bseindices.com/Downloads/BSE_Allcap_Methodology.pdf AMFI: Association of Mutual Fund Industry, Total 197 basic industry. Pursuant to Clause 3.9 of Part IV of SEBI Master Circular dated March 20, 2026. the universe of "Large Cap" shall consist of top 100 companies, "Mid Cap" shall consist of 101st to 250th company, "Small Cap" shall consist of 251st and onwards companies in terms of full market capitalization. https://www.niftyindices.com/Methodology/Method_NIFTY_Equity_Indices.pdf

BSE IT Index : How is different from Nifty IT Index?

Particular	BSE IT Index	Nifty IT Index
Stock Universe	BSE AllCap Index	Nifty 500 Index
Number of Stocks	78	10
Weighing	Periodic Capped Free Float	Float Adjusted Market Cap
<u>AMFI Market Capitalization Exposure</u>		
Weightage of Large Cap	71.8%	80.5%
Weightage of Mid Cap	14.9%	19.5%
Weightage of Small Cap	13.3%	-
<u># Companies by Sub-Industry</u>		
Computers - Software & Consulting	33	9
IT Enabled Services	28	
Software Products	9	1
Computers Hardware & Equipment	8	
<u>Index Review Calendar</u>		
Reconstitution	Annual	Semi-Annually
Rebalancing	Quarterly	Quarterly

Broader IT Exposure, Wider Growth Opportunities — BSE IT brings together established IT leaders and emerging technology companies across AI, cloud, cybersecurity, ER&D and digital transformation.

Source: Data as on Aug 31, 2026, NSE Indices, BSE Indices, https://www.bseindices.com/Downloads/BSE_Allcap_Methodology.pdf AMFI: Association of Mutual Fund Industry, Total 197 basic industry. Pursuant to Clause 3.9 of Part IV of SEBI Master Circular dated March 20, 2026, the universe of "Large Cap" shall consist of top 100 companies, "Mid Cap" shall consist of 101st to 250th company, "Small Cap" shall consist of 251st and onwards companies in terms of full market capitalization. https://www.niftyindices.com/Methodology/Method_NIFTY_Equity_Indices.pdf. Stocks/ securities mentioned from Slide 3 to 22 form part of the portfolio dated Aug 31, 2026. The portfolio is subject to change, the same may or may not have any future position in the Fund's portfolio. The sector(s) /stock(s)/issuer(s) mentioned in this presentation do not constitute any research report/recommendation of the same and the Fund may or may not have any future position in these sector(s) /stock(s)/issuer. Stocks are a per AMFI classification.

BSE IT Index : Periodic Performance

Period	Nifty 50 Index	Nifty 500 Index	Nifty IT Index	BSE IT Index
20 Years	11.6%	12.5%	12.1%	12.2%
15 Years	12.4%	13.7%	14.5%	14.7%
10 Years	12.0%	13.3%	13.7%	13.2%
7 Years	13.1%	15.9%	12.3%	11.2%
5 Years	8.3%	11.1%	0.0%	-0.8%
3 Years	9.0%	12.5%	2.2%	0.0%
1 Year	-0.4%	5.3%	-9.4%	-12.1%
YTD 2026	-7.0%	-1.0%	-16.5%	-18.3%
6 Months	-3.6%	1.9%	2.8%	0.7%
3 Months	2.9%	4.0%	7.6%	5.9%

Source: BSE Indices, Data as on Aug 31, 2026. All the data/performance provided in the document is pertaining to the Index and does not in any manner constitute performance of any scheme of Mirae Asset Mutual Fund. There is no guarantee or assurance of returns/income generation/capital protection in any scheme of the Fund. Past performance may or may not sustain in future.

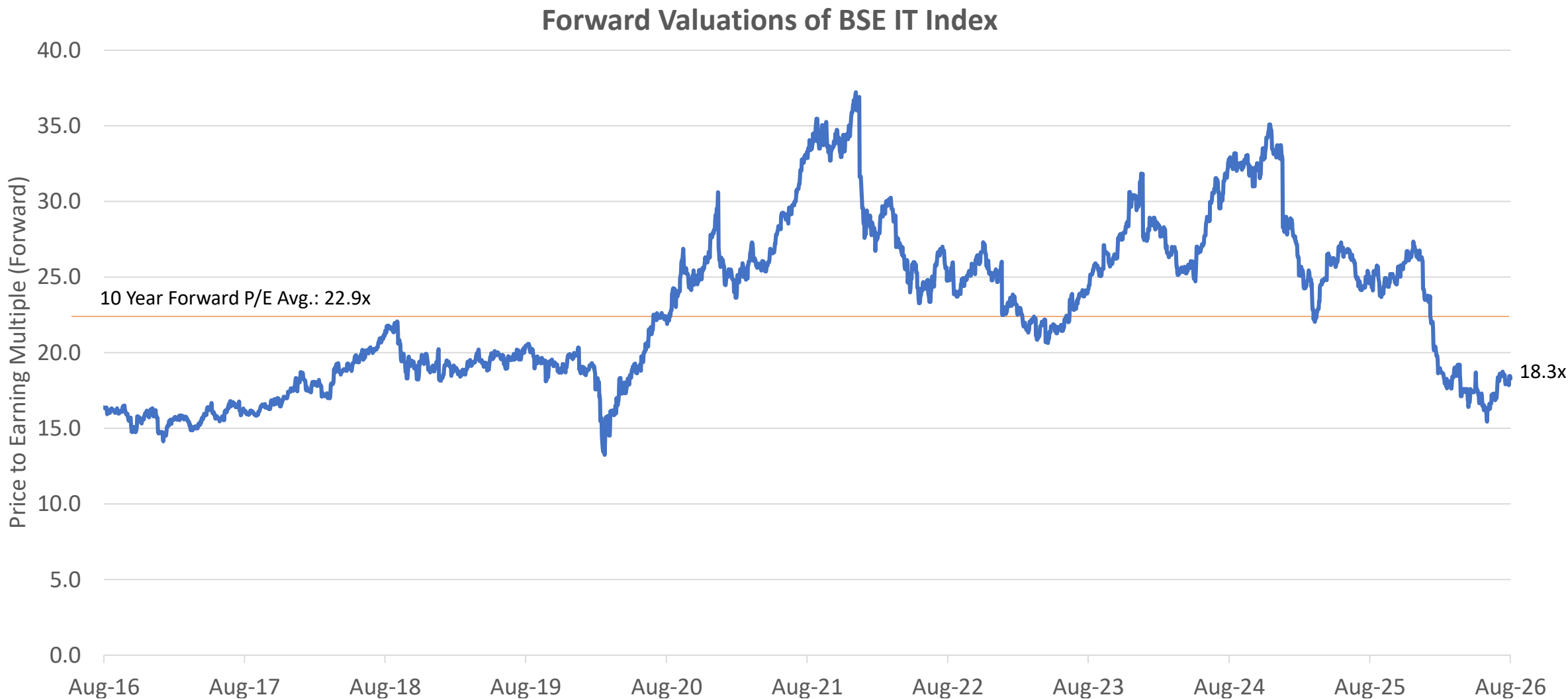
BSE IT Index : Calendar Year Performance

Calendar Year	Nifty 50 Index	Nifty 500 Index	Nifty IT Index	BSE IT Index
2010	19.2%	15.3%	30.8%	34.2%
2011	-23.8%	-26.4%	-17.0%	-14.6%
2012	29.4%	33.5%	-0.2%	0.7%
2013	8.1%	4.8%	60.2%	62.3%
2014	32.9%	39.3%	20.1%	19.2%
2015	-3.0%	0.2%	1.5%	6.7%
2016	4.4%	5.1%	-5.3%	-6.1%
2017	30.3%	37.7%	14.5%	13.3%
2018	4.6%	-2.1%	26.1%	27.3%
2019	13.5%	9.0%	11.0%	11.8%
2020	16.1%	17.9%	58.1%	60.0%
2021	25.6%	31.6%	62.3%	58.4%
2022	5.7%	4.2%	-24.5%	-22.7%
2023	21.3%	26.9%	26.3%	28.3%
2024	10.1%	16.2%	24.4%	22.2%
2025	11.9%	7.8%	-10.4%	-12.9%

In last 20 years, BSE IT Index has outperformed Nifty 500 Index 13/20 and NSE IT Index 11/20 Calendar Years

Source: BSE Indices, Data as on Dec 31, 2025. All the data/performance provided in the document is pertaining to the Index and does not in any manner constitute performance of any scheme of Mirae Asset Mutual Fund. There is no guarantee or assurance of returns/income generation/capital protection in any scheme of the Fund. Past performance may or may not sustain in future.

BSE IT Index : Forward Valuations



BSE IT Index is trading at a forward P/E multiple of 18.3x, roughly 20% lower than its 10 year average of 22.9x

Source: Bloomberg, BSE Indices, Data as on Aug 31, 2026. All the data/performance provided in the document is pertaining to the Index and does not in any manner constitute performance of any scheme of Mirae Asset Mutual Fund. There is no guarantee or assurance of returns/income generation/capital protection in any scheme of the Fund. Past performance may or may not sustain in future. P/E :Price to Earnings and x denotes earning multiple

BSE IT Index Portfolio (Top 50 Stocks) as on Aug 31, 2026

No.	Security Name	Wt.(%)	No.	Security Name	Wt.(%)
1	INFOSYS LTD.	29.1%	26	TANLA PLATFORMS LIMITED	0.3%
2	TATA CONSULTANCY SERVICES LTD.	17.8%	27	Newgen Software Technologies L	0.3%
3	HCL TECHNOLOGIES LTD.	10.3%	28	Happiest Minds Technologies Li	0.2%
4	TECH MAHINDRA LTD.	7.7%	29	BLACK BOX LIMITED	0.2%
5	COFORGE LTD.	5.1%	30	MASTEK LTD.	0.2%
6	PERSISTENT SYSTEMS LTD.	4.5%	31	ASM TECHNOLOGIES LTD.	0.2%
7	WIPRO LTD.	3.8%	32	MOSCHIP TECHNOLOGIES LIMITED	0.2%
8	LTM LTD.	3.1%	33	AURIONPRO SOLUTIONS LTD.	0.2%
9	MPHASIS LTD.	2.4%	34	Protean eGov Technologies Limi	0.2%
10	ORACLE FINANCIAL SERVICES SOFTWARE LTD.	2.1%	35	Latent View Analytics Limited	0.1%
11	Tata Technologies Limited	1.1%	36	Rashi Peripherals Limited	0.1%
12	TATA ELXSI LTD.	0.9%	37	C.E. Info Systems Limited	0.1%
13	Sagility Limited	0.8%	38	63 Moons Technologies Limited	0.1%
14	AFFLE 3I LIMITED	0.8%	39	Sasken Technologies Limited	0.1%
15	L&T Technology Services Limite	0.7%	40	DATAMATICS GLOBAL SERVICES LTD	0.1%
16	CYIENT LIMITED	0.7%	41	GNG Electronics Limited	0.1%
17	KPIT Technologies Ltd	0.7%	42	eMudhra Limited	0.1%
18	NETWEB TECHNOLOGIES INDIA LIMI	0.7%	43	ZAGGLE PREPAID OCEAN SERVICES	0.1%
19	INVENTURUS KNOWLEDGE SOLUTIONS	0.6%	44	SUBEX LTD.	0.1%
20	Hexaware Technologies Limited	0.6%	45	NELCO LTD.	0.1%
21	INTELLECT DESIGN ARENA LIMITED	0.5%	46	RAMCO SYSTEMS LTD.	0.1%
22	SONATA SOFTWARE LTD.	0.4%	47	GENESYS INTERNATIONAL CORPORAT	0.1%
23	RateGain Travel Technologies L	0.4%	48	IVALUE INFOSOLUTIONS LIMITED	0.1%
24	ZENSAR TECHNOLOGIES LTD.	0.4%	49	Capillary Technologies India L	0.1%
25	BIRLASOFT LIMITED	0.4%	50	BLS E-Services Limited	0.1%

Source: BSE Indices, Data as on Aug 31, 2026. The sector(s) /stock(s)/issuer(s) mentioned in this presentation do not constitute any research report/recommendation of the same and the Fund may or may not have any future position in these sector(s) /stock(s)/issuer. Stocks are a per AMFI classification

Why invest in IT Sector?

- **AI disruption is a transition, not a breakdown of the IT services model:** Similar to previous technology cycles (Enterprise, outsourcing, cloud, and digital), AI is expected to reshape service delivery rather than eliminate the role of IT partners.
- **Near-term challenges create an attractive entry opportunity:** Macroeconomic uncertainty, cautious discretionary spending, slower decision-making, and AI-led pricing pressure are weighing on near-term growth, creating potential opportunities for long-term investors with a contrarian approach.
- **AI shifts value creation toward higher-value services:** While automation may reduce effort in traditional services, enterprise AI adoption requires implementation, integration, governance, security, and continuous optimization — areas where IT services companies remain critical partners.
- **Large enterprise AI adoption requires execution at scale:** AI platforms provide the technology layer, but enterprises need experienced partners to integrate AI with legacy systems, data platforms, and complex business workflows.
- **Next growth cycle likely driven by AI-led transformation:** As AI moves from pilots to production, spending is expected to expand across AI strategy, cloud modernization, managed AI services, cybersecurity, and digital transformation.
- **Competitive advantage will shift toward capability leaders:** Companies with strong AI capabilities, consulting depth, domain expertise, and deep client relationships are better positioned to capture higher-value transformation opportunities.
- **Valuation reset offers long-term upside potential:** Sector valuations remain below historical averages, providing an opportunity to participate in the next phase of growth before AI monetization fully reflects in earnings.
- **AI changes the service mix more than the industry opportunity:** Near-term disruption is real, but over the medium to long term, AI is expected to expand the total addressable market and create new revenue pools for technology service providers.

Why invest in Mirae Asset BSE Information Technology Index Fund?

A Broader & More Diversified Approach to Capture India's IT Growth

1. Broader IT Opportunity

- **Broader IT exposure captures opportunities across 78 companies, offering a more diversified portfolio than Nifty IT index.**
- **Exposure extends beyond large-cap IT to mid- and small-cap emerging leaders.**

2. Greater Diversification Across IT

- **Covers 32 Software & Consulting, 28 IT Enabled Services, 9 Software Products and 9 Computer Hardware & Equipment companies.**
- **Provides access to a broader spectrum of India's evolving technology ecosystem.**

3. Balanced Market-Cap Exposure

- **72% Large Cap | 28% Mid Cap + Small Cap**
- **Enables participation in both established IT leaders and next-generation growth companies.**

4. Capture the Next Wave of IT Growth

- **Mid- and small-cap IT companies are positioned to capture a meaningful share of AI-driven earnings growth, supported by faster innovation and specialized capabilities.**
- **Broader exposure provides access to new-age technology companies, emerging AI players and niche digital businesses**

Disclaimers

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Mutual fund investments are subject to market risks, read all scheme related documents carefully.

For further information about other schemes (product labelling and performance of the fund) please visit the website of the AMC: www.miraeassetmf.co.in

Please consult your financial advisor or mutual fund distributor before investing

NFO Fund Details

Particulars	Mirae Asset BSE Information Technology Index Fund
NFO Period	08 th September to 22 nd September 2026
Type of Scheme	An open-ended scheme replicating/tracking BSE Information Technology Total Return Index
Benchmark	BSE Information Technology Total Return Index
Fund Managers	Mr. Ritesh Patel & Mr. Akshay Udeshi
Minimum Investment during NFO	Rs. 5000/- and in multiples of Re. 1/- thereafter.

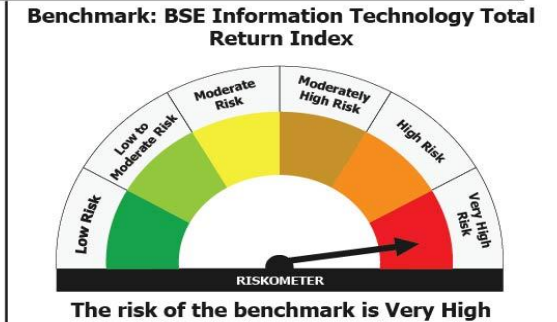
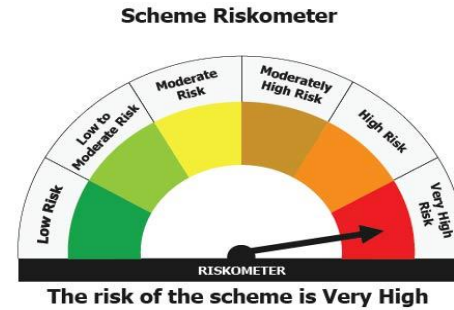
Riskometers

Product Labelling

Mirae Asset BSE Information Technology Index Fund:
This product is suitable for investors who are seeking*

- Returns that commensurate with the performance of BSE Information Technology Total Return Index, subject to tracking error
- Investment in securities constituting in BSE Information Technology Total Return Index

Investors should consult their financial advisors if they are not clear about the suitability of the product.



The above Product Labelling assigned during the NFO is based on internal assessment of the scheme characteristics or model portfolio and the same may vary post NFO when the actual investments are made.