



TCS/PR/SE/20/2026-27

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**National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G,
Bandra Kurla Complex, Bandra (East)
Mumbai - 400051
Symbol - TCS**

**BSE Limited
P. J. Towers,
Dalal Street,
Mumbai - 400001
Scrip Code No. - 532540**

Dear Sirs,

Sub: Press Release

We are sending herewith copy of the Press Release titled “**TCS Launches Industrial AI Solutions Lab in Bengaluru Powered by NVIDIA**” which will be disseminated shortly.

The Press release is self-explanatory.

Thanking you,

Yours faithfully,
For **Tata Consultancy Services Limited**

**Yashaswin Sheth
Company Secretary
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Encl: as above

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TCS Launches Industrial AI Solutions Lab in Bengaluru Powered by NVIDIA

New Physical AI facility at TCS Global Axis Campus will accelerate AI-led mobility and industrial solutions using NVIDIA AI Infrastructure

BENGALURU | MUMBAI, July 15, 2026: [Tata Consultancy Services](#) (TCS) (BSE: 532540, NSE: TCS), a global leader in IT services, consulting, and business solutions, today announced the launch of the TCS Autonomous Engineering Lab Powered by NVIDIA at its Global Axis campus in Bengaluru. The new facility will serve as a physical AI hub to accelerate the development and real-world deployment of AI-led solutions across mobility and manufacturing using NVIDIA AI Infrastructure.

The lab, which is the first of its kind, will help enterprises move from pilots to production scale deployment to design, test and validate Industrial AI solutions. It will enable customers to leverage TCS' domain expertise and accelerators to rapidly prototype and simulate use cases across a wide range of industries before deploying them in real-world mobility, manufacturing and industrial operations.

Sreenivasa Chakravarti, Global Head & Vice President of Industrial Autonomy and Engineering, TCS, said, *"Bengaluru has long been the engine of India's economy, and this lab harnesses that energy to reimagine what's possible with AI. By combining NVIDIA's powerful AI platform with TCS' Industrial Autonomy & Engineering capabilities, we are creating a space where ideas move rapidly from concept to real-world impact, shaping the future of mobility and industrial systems. As we move forward into our next phase and deepen our collaboration, we will build on this momentum into scaled deployment and enterprise-wide transformation for more customers, with confidence and speed."*

Alvin DaCosta, Vice President, AI Consulting Partners organization, NVIDIA, said, *"As enterprises push to operationalize AI across physical operations, they require specialized infrastructure to bridge the gap between simulation and real-world deployment. Through this collaboration, the TCS Industrial Autonomy & Engineering Lab leverages the full stack NVIDIA AI platform to offer customers a scalable pathway for validating and implementing their next-generation industrial solutions."*

The lab will support enterprises in reimagining products, operations and business models by embedding intelligence across the engineering and manufacturing lifecycle. Through TCS' Industrial Autonomy & Engineering (IA&E) capabilities, customers will be able to integrate AI into products, plants and operational systems to enable intelligent, software-defined, and autonomous enterprises.

The lab features a comprehensive suite of solutions across mobility and industrial domains, including:

- **TCS DriveSphere™**
A connected, AI-led mobility platform enabling software-defined vehicles through digital twins, real-time data ingestion, predictive analytics, and over-the-air lifecycle management.
- **AI-led Mobility & Autonomous Systems Solutions**
Built on full stack NVIDIA AI infrastructure, these solutions enable advanced driver assistance systems (ADAS), autonomous driving capabilities, perception systems, and intelligent decision-making.

- **Physical AI & Smart Manufacturing Use Cases**

AI embedded into machines, plants, and industrial systems to enable predictive maintenance, automated quality inspection, and real-time process optimization.

- **Agentic AI & Vision AI Solutions**

Advanced AI systems capable of contextual decision-making across engineering, manufacturing, and service operations—enabling higher levels of autonomy.

- **Digital Twin & Simulation Environments**

High-fidelity simulations, supported by blueprints of Industrial Autonomy for vehicles, factories, and operations powered by NVIDIA technologies to accelerate design validation, scenario testing, and lifecycle optimization.

The lab will also help teams move from idea to execution faster by enabling rapid prototyping and validation. It provides a controlled environment for testing solutions before rollout, reducing deployment risks and improving time-to-market. Through this lab, enterprises will also gain access to NVIDIA's ecosystem and computing capabilities.

This initiative builds on the longstanding collaboration between TCS and NVIDIA across AI, accelerated computing, and industry-specific solutions. The new lab represents a significant expansion of this collaboration moving beyond technology integration to deeper capability building, client engagement, and solution development.

Tata Consultancy Services Ltd (TCS)

Tata Consultancy Services (BSE: 532540, NSE: TCS) is the technology partner of choice for industry-leading organizations worldwide. Since its inception in 1968, TCS has upheld the highest standards of innovation, engineering excellence and customer service.

It has set an aspiration to become the world's largest AI-led technology services company and is enabling its clients to transform themselves across the full AI stack, from infrastructure to intelligence.

Rooted in the heritage of the Tata Group, TCS is focused on creating long term value for its clients, its investors, its employees, and the community at large. With a highly skilled workforce spread across 56 countries and 194 service delivery centers across the world, the company has been recognized as a top employer in six continents. With the ability to rapidly apply and scale new technologies, the company has built long term partnerships with its clients – helping them emerge as perpetually adaptive enterprises. Many of these relationships have endured into decades and navigated every technology cycle, from mainframes in the 1970s to artificial intelligence today.

TCS sponsors 13 of the world's most prestigious marathons and endurance events, including the TCS New York City Marathon, TCS London Marathon, Tata Mumbai Marathon, and TCS Sydney Marathon with a focus on promoting health, sustainability, and community empowerment.

TCS generated consolidated revenues of over US \$30 billion in the fiscal year ended March 31, 2026.

For more information, visit www.tcs.com

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