

November 17, 2025

The General Manager  
**BSE Limited**  
Corporate Relationship Department  
Phiroze Jeejeebhoy Towers  
Dalal Street  
Mumbai- 400 001

The Manager  
**National Stock Exchange of India Limited**  
Listing Department  
Exchange Plaza  
5th Floor, Plot No. C-1, Block-G  
Bandra-Kurla Complex, Bandra(E)  
Mumbai-400 051

**BSE Scrip Code: 532281**

**NSE Scrip Code: HCLTECH**

**Subject: Release – “HCLTech launches Physical AI Innovation Lab in collaboration with NVIDIA”**

Dear Sir/Madam,

Enclosed please find a release on the captioned subject being issued by the Company today.

This is for your information and records.

Thanking you,

Yours faithfully,  
For **HCL Technologies Limited**

**Manish Anand**  
**Company Secretary**

Encl. a/a

## **HCLTech launches Physical AI Innovation Lab in collaboration with NVIDIA**

**SANTA CLARA and NOIDA, Nov 17 2025** — [HCLTech](#), a leading global technology company, in collaboration with [NVIDIA](#), today launched an innovation lab in Santa Clara, California, to help enterprises explore, incubate and scale industry applications of [physical AI](#) and cognitive robotics.

Integrated with HCLTech's global AI Lab network, the dedicated facility will combine the power of the NVIDIA technology stack and its core platforms, such as [NVIDIA Omniverse](#), [NVIDIA Metropolis](#), [NVIDIA Issac Sim](#), [NVIDIA Jetson](#) and [NVIDIA Holoscan](#), with HCLTech's growing set of physical AI solutions, which include VisionX, Kinetic AI, IEdgeX and SmartTwin, to help G2000 organizations experiment, incubate and scale physical AI initiatives for increased competitiveness.

"Generative physical AI is set to revolutionize industrial automation, but bridging the gap from digital simulation to real-world deployment remains a critical challenge," said Deepu Talla, VP of Robotics and Edge AI at NVIDIA. "HCLTech's innovation lab will help enterprises develop, test and validate the complex autonomous systems needed to turn AI ambitions into operational reality."

"By combining HCLTech's global AI Engineering capabilities with NVIDIA's cutting-edge platforms, this new collaboration marks a pivotal step in strengthening our synergy in the Physical AI space. It empowers enterprises to reimagine physical operations, driving breakthroughs in robotics, automation, safety and operational intelligence, reinforcing our commitment to scaling AI-led transformation across industries and further deepening our strategic collaboration with NVIDIA," said Vijay Guntur, CTO and Head of Ecosystems at HCLTech.

HCLTech's physical AI solutions combine robotics, autonomous systems and intelligent edge technologies with AI, simulation and digital twins, helping enterprises boost productivity, resilience and sustainability in real-world environments.

Today, HCLTech has several G2000 organizations as clients in this space, including a leading port company, the world's leading hi-tech player and a European-based mining company.

**About HCLTech**

[HCLTech](https://hcltech.com) is a global technology company, home to more than 226,600 people across 60 countries, delivering industry-leading capabilities centered around AI, digital, engineering, cloud and software, powered by a broad portfolio of technology services and products. We work with clients across all major verticals, providing industry solutions for Financial Services, Manufacturing, Life Sciences and Healthcare, High Tech, Semiconductor, Telecom and Media, Retail and CPG, Mobility and Public Services. Consolidated revenues as of 12 months ending September 2025 totaled \$14.2 billion. To learn how we can supercharge progress for you, visit [hcltech.com](https://hcltech.com).

**For further details, please contact:**

**HCLTech**

Meredith Bucaro, Americas  
[meredith-bucaro@hcltech.com](mailto:meredith-bucaro@hcltech.com)

Elka Ghudial, EMEA  
[elka.ghudial@hcltech.com](mailto:elka.ghudial@hcltech.com)

James Galvin, APAC  
[james.galvin@hcltech.com](mailto:james.galvin@hcltech.com)

Nitin Shukla, India  
[nitin-shukla@hcltech.com](mailto:nitin-shukla@hcltech.com)