L&T Technology Services

L&T Technology Services Limited
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National Stock Exchange of India Limited
Exchange Plaza, Bandra-Kurla Complex
Bandra (East), Mumbai — 400 051.
NSE Symbol: LTTS

BSE Limited
Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai – 400001
BSE script Code: 540115

<u>**Subject: Press Release**</u>

Dear Sir/Madam,

Pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are sending herewith copy of the Press Release titled "L&T Technology Services to partner with Google Cloud to develop state-of-the-art Dev X platform" which is self-explanatory.

This is for your information and record.

Thanking You,

Yours sincerely,

For L&T Technology Services Limited

Prajakta Powle
Company Secretary & Compliance Officer
(M. No. A 20135)

L&T Technology Services

Press Release

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L&T Technology Services to partner with Google Cloud to develop state-of-the-art Dev X platform

- *LTTS to use Google Cloud's generative AI technology and tools to create its comprehensive API Hub*

Bangalore, India, November 07, 2023: L&T Technology Services (BSE: 540115, NSE: LTTS), a leading global digital engineering and R&D services company, today announced an innovative collaboration with Google Cloud to harness the power of its generative AI (gen AI) technology and tools for the development of its LTTS Developer Experience Platform, known as DevX. LTTS DevX is a groundbreaking platform for engineering services, serving as a comprehensive, unified destination for API-enabled solutions across major industries, from LTTS and its ecosystem partners.

The collaboration underscores LTTS' commitment in achieving transformative AI-driven objectives in collaboration with Google Cloud. It will facilitate the creation of an expansive API catalogue and experience, redefining how customers interact with LTTS' digital offerings. Both organizations will work in tandem to shape LTTS' DevX framework, and seamlessly integrate Google Cloud's gen AI components into the overall architecture.

LTTS has multiple objectives for the alliance. Firstly, it aims to expand the mindshare among developers globally, positioning DevX as a go-to platform for engineering solutions. Secondly, it seeks to enhance consumption by streamlining the discovery and implementation of LTTS' solutions and services for end-users, ultimately resulting in higher customer satisfaction. The collaboration also aims to deepen developer engagement with content by creating a "developer playground" experience and extending it with API discovery and accelerators.

The rollout will unfold in two distinct phases: In the initial phase, LTTS will combine its expertise with Google Cloud for the development of DevX, focusing on select use-cases, including automating the process of generating test cases from requirement documents thus streamlining the development workflow; expediting the unit test case generation process by integrating gen AI into the development code; and automating code generation, thereby significantly reducing manual efforts and boosting development efficiency.

Building on the success of this phase, LTTS and Google Cloud will take the next leap by creating a custom gen AI platform seamlessly integrated into the overarching LTTS DevX ecosystem. This advanced platform will empower developers with even more sophisticated AI-driven capabilities.

LTTS has a track record of breakthroughs in AI, with popular AI solutions like Chest-rAi™ and AiKno®, for the medical, industrial and transportation sectors, positioning it as a partner of choice for AI-enabled digital transformation initiatives. Cognitive Meta Data extraction modules from its AiKno® platform automates the tedious task of digitalizing physical data, thereby greatly improving efficiencies and significantly reducing the time taken for manual digitalization. The LTTS API Hub, developed using Google Cloud's offerings, including Vertex AI, will help enhance operational efficiencies and capabilities for end customers worldwide. Vertex AI combines data engineering, data science, and ML engineering workflows, enabling global engineering teams to collaborate using a common toolset and scale myriad applications using the benefits of Google Cloud.

The collaboration aims to address complex challenges, such as generating test cases from unstructured data sources.

"We are excited to join forces with Google Cloud to unlock new dimensions of AI-led innovation," stated **Abhishek Sinha, Chief Operating Officer and Member of the Board at L&T Technology Services.** "This partnership not only propels us closer to our gen AI goals but also cements our commitment to revolutionizing engineering and digital solutions for the benefit of multiple industries. As LTTS and Google Cloud embark on this transformative journey, the engineering landscape stands on the cusp of a new era. With the power of AI-driven innovation at the forefront, the future promises unparalleled possibilities for industries worldwide."

"Google Cloud is committed to providing the industry's most open cloud and helping customers accelerate their digital transformations," said **Chandra Sankholkar, Director of Partnerships, Google Cloud.** "Through this new partnership, L&T Technology Services will use Google Cloud's infrastructure to power new capabilities that can improve operations and create real-world value for businesses."

About L&T Technology Services Ltd
L&T Technology Services Limited (LTTS) is a listed subsidiary of Larsen & Toubro Limited focused on Engineering and R&D (ER&D) services. We offer consultancy, design, development and testing services across the product and process development life cycle. Our customer base includes 69 Fortune 500 companies and 57 of the world's top ER&D companies, across industrial products, medical devices, transportation, telecom & hi-tech, and the process industries. Headquartered in India, we have over 23,800 employees spread across 22 global design centers, 28 global sales offices and 102 innovation labs as of September 30, 2023.

 For more information, please visit https://www.LTTS.com/

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