BioSpectrum
the business of Bi
24 years of leveraging the business of Bio
www.biospectrumindia.co

Irelandâ??s T-Pro opens new India offices to meet demand for AI-driven clinical documentation

27 March 2025 | News

With a workforce of over 350 employees and contractors in India, T-Pro has experienced a 20% year-on-year growth since 2021



T-Pro, a global leader in artificial intelligence (AI)-powered speech recognition and clinical documentation solutions, has announced the opening of its new offices in Chennai and Bengaluru, reinforcing its commitment to leveraging India's rich talent pool to drive healthcare innovation worldwide.

The expansion was inaugurated during the visit of Ireland's Minister for Higher Education, Research, and Innovation, James Lawless, on the occasion of Ireland's National Day – St. Patrick's Day.

This strategic move further solidifies T-Pro's presence in India, allowing it to better serve its growing customer base across India, Malaysia, Singapore, Australia, and New Zealand. By harnessing the power of artificial intelligence, T-Pro's solutions streamline clinical documentation, reduce the administrative burden on healthcare professionals, and improve patient outcomes.

With a workforce of over 350 employees and contractors in India, T-Pro has experienced a steady 20% year-on-year growth since 2021. The newly established offices in Chennai and Bengaluru will initially house more than 20 full-time professionals across software development, helpdesk support, and operations, with further expansion plans in the pipeline. These modern workspaces are designed to foster innovation, collaboration, and efficiency, reinforcing T-Pro's position as a pioneer in AI-driven healthcare solutions.

As part of its long-term vision, T-Pro is actively expanding its team and inviting skilled professionals to join its journey of innovation. With opportunities in software development, AI research, customer success, and operations, T-Pro is looking to attract top-tier talent passionate about transforming healthcare technology.