MyDigiRecords (MDR) & Medure Hospital Services Launch AI-Powered Healthcare Revolution in Telangana

Inaugurated by Minister Shri Duddilla Sridhar Babu, the MDR app enables real-time health tracking, secure digital records, and AI-driven insights for personalized healthcare management.

New Delhi, Delhi Feb 27, 2025 (Issuewire.com**)** - MyDigiRecords (MDR) and Medure Hospital Services Pvt Ltd have officially launched their groundbreaking AI-driven healthcare solutions in Telangana. This innovative collaboration marks a significant milestone in revolutionizing healthcare accessibility and efficiency, setting the stage for enhanced healthcare outcomes for individuals and communities across the state.

The grand inauguration ceremony was led by **Shri Duddilla Sridhar Babu, Honourable Industries Minister of Telangana,** highlighting the state's commitment to embracing technological advancements in the healthcare sector. The event also saw the esteemed presence of **Shri B. Mahesh Kumar Goud, Honourable TPCC President**, who extended his support for this transformative initiative.

Pioneering Healthcare Innovation in Telangana

As one of India's leading IT hubs, Telangana continues to position itself at the forefront of technological innovation in healthcare. The launch of AI-powered healthcare solutions is set to redefine how healthcare is delivered, ensuring that quality care becomes more personalized, efficient, and accessible to all citizens.

The event featured a keynote address by Shri Duddilla Sridhar Babu, emphasizing the pivotal role of AI in improving healthcare accessibility. This was followed by the unveiling of MDR by MyDigiRecords' cutting-edge AI-powered healthcare application, designed to create comprehensive digital health profiles for every citizen, streamlining medical care and enhancing healthcare outcomes.

A Vision for the Future of Healthcare

Shri Sridhar Babu applauded the collaboration between Mydigirecords (MDR) and Medure Hospital Services, recognizing the MDR app's potential to revolutionize healthcare delivery. The app offers real-time health monitoring, seamless data management, and secure storage of medical records, diagnostic reports, and treatment plans—ensuring that both healthcare providers and patients can access critical information instantly.

Reiterating Telangana's commitment to embracing emerging technologies, the Minister stated, "Precision is a cornerstone of this initiative. By integrating advanced AI, Telangana is setting a new standard for digital healthcare management and positioning itself as a role model for the rest of the country."

He further highlighted that AI-driven integrated health profiles would ease the strain on patients facing fragmented health records, empower healthcare providers with complete patient histories, and enable predictive healthcare—allowing for the early identification and mitigation of potential health risks.

AI-Powered Healthcare for All

The app features Facial Recognition Technology to track important health parameters, such as blood pressure, heart rate, stress levels, sleep patterns, hydration, and mood insights. Users will benefit from real-time, actionable health data that empowers them to take control of their well-being.

Dr. Saroj Gupta, CEO & Founder of MyDigiRecords, shared her vision of bridging healthcare gaps through AI-powered solutions, empowering individuals to manage their health seamlessly. "Our mission goes beyond simplifying health management. It's about creating a healthier, more connected world. By giving individuals real-time access to their health data, we're bridging gaps in healthcare and driving innovation that benefits global health," she stated.

Commitment to Accessible Healthcare

As Telangana continues to lead in the adoption of innovative technologies, this AI-driven healthcare initiative sets a benchmark for personalized healthcare, reaffirming the state's ongoing commitment to providing accessible, efficient, and high-quality medical services for all its citizens.

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