Sanath Chilakala, AI Leader on The Future of AI in Enterprise Data Architecture, Governance and Regulatory Compliance

AI leader Sanath Chilakala shares insights on how AI is transforming enterprise data architecture, governance, and compliance in regulated industries.

NEW YORK, NY, UNITED STATES, March 19, 2025 /EINPresswire.com/ -- In a recent interview, Sanath Chilakala, a recognized leader in AI and Digital Solution Architecture, shared his insights on the future of AI in enterprise data architecture, governance, and regulatory

Interview with:
Sanath Chilakala
Director, Data and AI

AI
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Sanath Chilakala interview with AI Time Journal

compliance. Chilakala highlighted how AI-driven automation, real-time risk assessment, and compliance-by-design approaches are transforming industries such as healthcare, finance, and insurance.

As organizations navigate increasingly complex regulatory landscapes, Chilakala emphasizes the importance of integrating AI into enterprise data strategies to enhance compliance and operational efficiency. He discusses how AI-powered governance frameworks, automated data classification, and real-time monitoring can streamline regulatory adherence while fostering innovation.

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Chilakala also addressed the role of NLP and machine learning in shaping the future of data analytics in regulated industries. These technologies enable deeper insights from structured and unstructured data, allowing businesses to make more informed decisions while ensuring compliance with frameworks like HIPAA, GDPR, and PCI-DSS.

Looking ahead, Chilakala predicts a shift toward AI-driven data governance, autonomous data pipelines, and real-time analytics that will redefine enterprise data architecture. He envisions a future where AI not only enhances compliance and security but also drives innovation, optimizes

business operations, and improves customer experiences through intelligent automation.

LEARN MORE ABOUT SANATH CHILAKALA

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