Pradeep Etikani, Walmart's Staff Software Engineer, Explores the Future of AI-Driven Retail and Cloud Innovation

Pradeep Etikani discusses leveraging AI and cloud technologies to revolutionize retail efficiency and enhance the customer experience.

SAN FRANCISCO, CA, UNITED STATES, December 30, 2024 / EINPresswire.com/ -- In a recent interview with AI Time Journal, Pradeep Etikani, a Staff Software Engineer at Walmart Global Tech, shared insights on the transformative power of AI and cloud computing in reshaping

Interview with:
Pradeep Etikani
Staff Software Engineer at Walmart Global Tech

Pradeep Etikani interview with AI Time Journal

industries. He discussed innovations such as predictive analytics for supply chains, scalable generative AI, and the future of AI-driven retail.

Etikani highlighted real-time predictive analytics powered by cloud-hosted AI models, which optimize supply chains and enable dynamic decision-making. He also described scalable generative AI systems on cloud platforms that deliver personalized customer experiences and streamline operations.

[READ THE FULL INTERVIEW](#)

Etikani explored how AI-driven retail technologies like virtual stylists and try-ons could revolutionize consumer experiences through hyper-personalization and sustainability. He emphasized addressing challenges like data privacy and ethical AI practices to ensure the successful integration of advanced technologies.

As a mentor, Etikani focuses on hands-on learning, real-world projects, and fostering a growth mindset. He inspires engineers to leverage AI and cloud computing responsibly.

Etikani's book "AI and Cloud Computing Integration" bridges theory and practice, empowering industries with sustainable AI-driven solutions. His vision for the future includes AI and cloud

technologies driving real-time decision-making, hyper-personalized experiences, and sustainable innovations.

LEARN MORE ABOUT PRADEEP ETIKANI

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Flor Laorga
AI Time Journal
+44 20 8144 9908
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