

KTR Unveils â??AI Can Write the Codeâ?? Book by Hyderabad-Based AI Expert

Description

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Book Explores Emerging AI Career Opportunities, Industry Skills and the Growing Role of Engineers in Taking AI Solutions from Development to Production

Hyderabad: BRS Working President and MLA K.T. Rama Rao (KTR) unveiled â??AI Can Write the Code: Who Gets It into Production?â??, a book that explores emerging career opportunities, evolving engineering roles and the essential skills required to succeed in the rapidly advancing field of Artificial Intelligence (AI). The book is authored by Hyderabad-based AI expert Chennakesavulu Kummari, popularly known as Kesav.

Addressing one of the most significant questions confronting todayâ??s engineering community, the book examines how the role of software engineers is evolving in an era when AI-powered tools can generate code within seconds. The author emphasises that writing code is no longer the biggest challenge. Instead, the real value lies in building AI systems that solve actual business problems, integrate seamlessly with organisational data, meet security and compliance requirements, operate efficiently and deliver reliable results in real-world production environments.

Spotlight on the Emerging AI Engineering Role

A key focus of the book is the emerging role of the AI Forward Deployed Engineer (FDE), a new-age technology professional who works directly with businesses to understand their specific requirements, develop customised AI solutions and take responsibility for deploying, managing and operating those systems safely in production environments.

Featuring 24 chapters, the book covers a wide range of topics, including retrieval systems, AI agents, security, deployment strategies and emerging career opportunities. It also incorporates practical examples from Indian industries to help readers understand how AI technologies are being applied to solve real-world business challenges.

The book is particularly aimed at software engineers, cloud and DevOps professionals, engineering students, fresh graduates aspiring to build careers in AI, and technology leaders. It highlights the

growing industry demand for professionals who can understand business challenges, translate them into effective AI solutions and ensure that these systems function securely, reliably and efficiently beyond the demonstration stage.

The author expressed his gratitude to KTR for unveiling the book and encouraging the next generation of AI engineers to prepare for the changing technology landscape.

Second Book, â??Use AI, Stay Relevantâ??, Coming Soon

Following his first book, Kesav is preparing to release his second publication, â??Use AI, Stay Relevant: How to Think, Work, and Thrive in the Age of Artificial Intelligenceâ??. While the first book primarily focuses on engineers and technical professionals, the upcoming publication is designed for a much wider audience, including students, working professionals, IT employees and business owners.

Written in simple and accessible English, the book features real-life stories from Indian workplaces, ready-to-use AI prompts and a practical 90-day action plan. It aims to help readers integrate AI into their everyday activities while developing the skills, adaptability and decision-making abilities needed to remain relevant in an increasingly AI-driven world.

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About the Author

Chennakesavulu Kummari is the Co-Founder of C3Ops Technologies Private Limited, Hyderabad. He works as an AI Forward Deployed Engineer (FDE) Architect and mentor, specialising in transforming AI concepts and innovations into practical, production-ready solutions for businesses. He also mentors engineers and technology professionals aspiring to build successful careers in the AI ecosystem.

Both books will be available in paperback and Kindle editions. For further information and copies, readers can contact the author through Instagram at @kesavkummari.

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Deploying reliable AI solutions is the new challenge
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A new-age engineering role bridging AI and business needs
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What the Book Covers

- Retrieval systems
- AI agents
- Security and compliance
- Deployment strategies
- Emerging career opportunities
- Real-world examples from Indian industries

Category

1. News

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