

KTR Unveils â??AI Can Write the Codeâ??, a Guide to Production-Ready AI by Hyderabad Expert

Description

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The book examines emerging AI career paths, critical industry skills, and the shifting role of engineers in moving AI solutions from development to real-world deployment.

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

Confronting one of the most pressing questions in modern tech, the book examines how software engineering is changing in an era when AI tools can generate code in seconds. Kummari emphasizes that simply writing code is no longer the primary hurdle. Instead, true value lies in architecting AI systems that solve real business problems, integrate seamlessly with organizational data, adhere to strict security and compliance standards, and operate reliably in live production environments.

Spotlight on the AI Forward Deployed Engineer
A central theme of the book is the rise of the AI Forward Deployed Engineer (FDE)- a new-age specialist who collaborates directly with businesses to diagnose their needs, build customized AI solutions, and take end-to-end responsibility for deploying, managing, and operating those systems safely at scale.

Spanning 24 chapters, the book delves into retrieval systems, AI agents, security, deployment strategies, and career pathways. To ground these concepts, Kummari includes practical case studies from Indian industries, illustrating how AI is actively solving real-world operational challenges.

Tailored for software engineers, cloud and DevOps professionals, engineering students, fresh graduates, and technology leaders, the book underscores the surging demand for talent capable of translating business problems into secure, efficient AI systems that perform well beyond the prototype

or demonstration stage.

Following the launch, Kummari thanked KTR for unveiling the book and for championing the next generation of engineers preparing for a shifting technology landscape.

Upcoming Release: â??Use AI, Stay Relevantâ??
Building on this release, Kummari is preparing to launch his second book, Use AI, Stay Relevant: How to Think, Work, and Thrive in the Age of Artificial Intelligence. While his debut targets technical practitioners, the upcoming title is crafted for a broader audience, including students, working professionals, IT employees, and business owners.

Written in clear, accessible English, the second book features relatable stories from Indian workplaces, ready-to-use AI prompts, and a structured 90-day action plan. It is designed to help everyday readers weave AI into their daily workflows while building the adaptability and decision-making skills required to stay competitive in an AI-driven economy.

About the Author
Chennakesavulu Kummari is the Co-Founder of Hyderabad-based C3Ops Technologies Private Limited. Working as an AI Forward Deployed Engineer (FDE) Architect and mentor, he specializes in turning AI concepts into practical, production-ready business solutions while guiding aspiring professionals building careers in the AI ecosystem.

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Both titles will be released in paperback and Kindle editions. Readers seeking additional details or copies can connect with the author on Instagram at @kesavkummari

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- Focuses on the rise of the AI Forward Deployed Engineer (FDE)—a new-age specialist collaborating directly with businesses to diagnose and deploy customized solutions safely.
- Author Chennakesavulu Kummari (Kesav) explores the evolving software engineering landscape where AI-powered tools generate code.



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