What You Need to Know About Al for Manufacturing



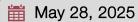


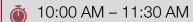
Complimentary Webinar

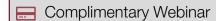
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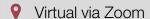
Artificial Intelligence is transforming manufacturing, but what's behind the buzz and how is it really impacting manufacturing? In our 90-minute webinar, "What You Need to Know About Al for Manufacturing," we'll demystify Al with real-world examples of how manufacturers, from small shops to global enterprises, are starting small and achieving measurable results.

Explore practical applications like predictive maintenance, quality control, and process optimization. Gain actionable insights and learn how to implement Al effectively in your operations. Join us to unlock Al's potential for your business!











*Fees and times subject to change. Visit <u>mrcpa.org/events</u> for current details.

Webinar Highlights



- What Al really is and isn't
- Industry trends in Al
- Common pain points AI can address
- How Al can be deployed by any manufacturer

Who Should Attend

CEO's, CFO's, CIO's IT professionals, Engineers, Production Managers, and Maintenance Managers.

Speakers

Sam Russem | VP Business Development | Konoa

With14+ years in manufacturing and automation, Sam has hands-on experience with a wide range of technologies from PLC and SCADA-based control systems and to advanced data collection historians, IoT devices, MES, and analytics in industries ranging from food and beverage to pharmaceuticals to renewable energy.

James Burnand | CEO | 4IR Solutions

Our mission is to revolutionize the manufacturing industry through the power of cloud technology. With a deep-rooted expertise in automation and process optimization, my team and I deliver solutions that significantly shorten the time to value, ensuring a highly secure and cost-efficient infrastructure.

Shawn Furman | Director, Automation and Manufacturing Technology Strategy | MRC

Shawn demonstrates a 20-year proven, well rounded background in leading process improvements at industry icons directing or managing teams in Electrical Engineering, Automation Engineering, Maintenance Engineering, or combinations of both. Shawn also has the experience and talent small and mid-sized manufacturers need to help them implement their technology roadmap and guide them through the implementation of transformative technologies that are critical to compete and drive their companies into the future.

More information available at mrcpa.org/events or contact Nicole Pierce at nicole.pierce@mrcpa.org.





