

STACK Cyber Hosts 'Al Fundamentals Lunch & Learn'

Session features AI demos and hands-on experience with tools like Claude, ChatGPT, and Copilot to help businesses *implement AI solutions immediately*

LIVONIA, MI, UNITED STATES, September 4, 2025 /EINPresswire.com/ -- STACK Cybersecurity will host an "AI Fundamentals Lunch & Learn" at the Livonia-Westland Chamber of Commerce from noon to 1 p.m. on Sept. 25, 2025. The complimentary session aims to help business professionals understand and leverage artificial intelligence (AI) technologies in their daily work.



Tracey's Al-generated avatar

Recent studies show companies implementing AI solutions have seen significant improvements

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We want to remove the intimidation factor from Al. Many people are surprised to discover how intuitive these tools can be once they see them in action."

> Tracey Birkenhauer, VP of STACK Cybersecurity

in productivity, customer experience, and security posture. However, without proper understanding and security measures, Al adoption can introduce new vulnerabilities.

Learn more and register

"Al is no longer just a futuristic concept but a present reality reshaping how businesses function," said Tracey Birkenhauer, VP of STACK Cybersecurity. "Our goal is to make AI approachable and show how simple it can be to incorporate into everyday tasks."

The session will feature hands-on demonstrations including: Natural conversations with AI assistants Calling ChatGPT on the phone Opportunity to try the technology

Real-world examples of how local businesses are saving time with Al Simple ways to start using Al in your workplace

Space is limited for this complimentary event, and early registration is recommended. Attendees will enjoy a complimentary lunch while learning about AI applications and security considerations.

Check out STACK's <u>AI Readiness</u> <u>Checklist</u>.

About STACK Cybersecurity
STACK Cybersecurity provides
comprehensive technology and
security solutions to businesses. Their
team of experts stays at the forefront
of emerging technologies, including
artificial intelligence, to ensure clients
receive the most current and effective
protection strategies available. Learn
more about us on our website.

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