

# Forward Edge-AI Appoints Andrea Gwynn as Chief Information Officer

*Forward Edge-AI strengthens its executive team with Andrea Gwynn as Chief Information Officer to accelerate global post quantum cybersecurity initiatives*

SAN ANTONIO, TX, UNITED STATES, October 15, 2025 /EINPresswire.com/ -- [Forward Edge-AI](#), a

“

Andrea's leadership and experience in technology transformation will strengthen our mission to deliver secure and responsible AI solutions.”

*Eric Adolphe, CEO*

leader in [artificial intelligence](#) and Post Quantum Cryptography (PQC) solutions for safety, and national defense, has appointed Andrea Gwynn as its new Chief Information Officer (CIO).

Gwynn will lead the company's information systems strategy, drive digital transformation, and enhance [cybersecurity](#) and operational resilience across Forward Edge-AI's global initiatives.

Forward Edge-AI develops cutting-edge technologies including Blaise™, an AI-powered Raman spectrometer for chemical detection; Isidore Quantum®, a quantum-resistant encryption solution; and Gabriel®, a tool for combating phishing and smishing threats.

Gwynn joins a dynamic leadership team committed to scaling innovation and delivering mission-critical AI systems that protect and empower organizations worldwide.

## About Forward Edge-AI

Forward Edge-AI designs and deploys AI-driven solutions to advance public safety, national security, and digital transformation. Headquartered in San Antonio, Texas, the company specializes in AI/ML, cybersecurity, and edge computing.

Eric Adolphe

Forward Edge-AI, Inc.

[email us here](#)

Visit us on social media:

[LinkedIn](#)

[X](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/857698071>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors

try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.