

GREG IHESIABA

AI SECURITY | CYBERSECURITY ENGINEERING | INFORMATION SYSTEMS | RISK & GOVERNANCE
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I believe the next generation of cybersecurity leadership has to accomplish two things at once: protect the enterprise from rapidly evolving threats and create a secure path for the organization to innovate with AI.

That intersection is central to the work I am building at GeeTech.

I founded GeeTech in 2025 around my background in Information Systems Engineering and Management Information Systems and a belief that sophisticated cybersecurity should translate into practical business protection. As Principal Consultant, I lead work across vulnerability management, incident response, endpoint protection, security operations, compliance, risk assessment, and cybersecurity strategy.

I am also finalizing the **GeeTech Proprietary 8-Layer Cybersecurity Software Package**, an integrated platform designed to bring multiple layers of cyber defense into a structured security ecosystem. The package incorporates capabilities including Vulnerability Assessment, Incident Response Planning, Endpoint Security, security risk assessment, threat detection and prioritization, monitoring, governance support, and remediation guidance.

Building that platform has required me to think beyond individual security tools. It requires looking at how vulnerabilities connect, how risk should be prioritized, how security information should reach decision-makers, how organizations prepare before incidents occur, and how emerging technologies such as AI can strengthen security without creating unmanaged risk.

Through GeeTech, my work includes AI-driven risk assessment and continuous monitoring, vulnerability analysis, SOC investigation, incident response planning, endpoint security, EDR/XDR, phishing analysis, executive security reporting, and compliance readiness aligned with NIST, HIPAA, and ISO 27001.

I understand that an enterprise AI Security program cannot exist solely to restrict technology. It must establish the governance, architecture, controls, risk methodologies, and accountability that allow an organization to use AI responsibly and securely. That means partnering across technology, architecture, engineering, legal, privacy, procurement, risk, and business leadership while maintaining a clear understanding of the evolving threat environment.

I would welcome the opportunity to bring that combination of cybersecurity engineering, AI-enabled security innovation, risk management, product development, and business-focused leadership to your organization and help build an AI Security program capable of protecting the enterprise while enabling what comes next.

Sincerely,

Greg Chizoba Ihesiaba
Principal Consultant
GeeTech

