
- Lead cybersecurity strategy, security engineering, risk assessment, solution architecture, and advisory engagements across organizations with varying security maturity levels.
- Translate cybersecurity risk into actionable technical and business priorities, connecting security investments with operational resilience, compliance requirements, and organizational objectives.
- Design layered security approaches addressing vulnerabilities across users, endpoints, applications, infrastructure, policies, processes, and organizational controls.
- Advise organizations on cybersecurity readiness, risk reduction, incident preparedness, endpoint protection, identity security, and security governance.
- Develop executive-facing security assessments, risk prioritization frameworks, remediation recommendations, and implementation roadmaps.
- Integrate technical security considerations into business processes through cross-functional consultation, education, and risk-based decision-making.

## AI SECURITY & SECURITY INNOVATION

- Develop AI-enabled approaches to cybersecurity risk assessment, threat detection, prioritization, monitoring, and security decision support.
- Apply AI-driven analysis to identify vulnerabilities, prioritize security exposure, strengthen monitoring, and accelerate remediation planning.
- Evaluate emerging cybersecurity threats and attack patterns to strengthen defensive architecture and organizational preparedness.
- Advance secure, responsible adoption of AI-supported cybersecurity capabilities while maintaining human oversight and risk-based governance.
- Design security approaches intended to evolve with emerging technologies, changing attack surfaces, regulatory expectations, and adversarial techniques

## GEETECH PROPRIETARY 8-LAYER CYBERSECURITY SOFTWARE PACKAGE

### Product Architect & Security Lead | In Final Development

Leading the strategy, architecture, and finalization of GeeTech's proprietary **8-Layer Cybersecurity Software Package**, an integrated cyber defense solution designed to provide organizations with structured, layered protection and greater security visibility.

The platform incorporates critical cybersecurity capabilities including:

- Vulnerability Assessment
- Incident Response Planning
- Endpoint Security
- Security Risk Assessment
- Threat Detection & Prioritization
- Security Monitoring
- Compliance & Governance Support
- Security Reporting & Remediation Guidance