

# Osen Osagie

Governance, Risk & Compliance Cybersecurity Professional

Email: [hello@osenosagie.com](mailto:hello@osenosagie.com) | LinkedIn: [linkedin.com/in/osen-osagie](https://www.linkedin.com/in/osen-osagie) | GitHub: [github.com/osenosagie](https://github.com/osenosagie)

## Professional Summary

GRC-focused cybersecurity professional with practical project experience in governance, risk management, compliance readiness, policy development, internal audit support, vendor risk, incident response planning, security awareness, vulnerability governance, framework mapping, and business continuity.

## Core Competencies

Governance: security policies, standards, control expectations, documentation.

Risk: risk assessments, risk registers, treatment planning, business impact analysis.

Compliance: ISO 27001, NIST CSF, CIS Controls, CIS RAM, audit evidence and gap analysis.

Professional: stakeholder communication, technical writing, reporting, collaboration.

## Selected Projects

1. Governance Policy Development - policy artifacts mapped to ISO 27001, NIST CSF, and CIS Controls.
2. Internal Cybersecurity Audit - evidence review, control gaps, and remediation roadmap.
3. Enterprise Risk Assessment - risk scenarios, ratings, treatment options, and risk register.
4. Third-Party Risk Assessment - vendor questionnaire, criticality review, and risk scoring.
5. Incident Response Program Plan - roles, escalation, communications, and tabletop preparation.

## Certifications & Learning

ISC2 Certified in Cybersecurity (CC) - completed.

Google Cybersecurity Professional Certificate - completed.

Future learning: ISO 27001 implementation, CISA, CRISC, cloud security governance, AI governance.

## Portfolio

Full case studies and current details are available on the portfolio website.