

Hunter Beach

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PROFESSIONAL SUMMARY

Cybersecurity program manager and security engineer with experience organizing cross-functional security initiatives, architecting secure production systems, and supporting PCI DSS and third-party compliance assessments. CISM-certified professional with a background in security governance, incident response, cloud, DevSecOps, and network security.

LEADERSHIP EXPERTISE

Program Delivery: Cybersecurity project organization, scope and deliverables, resource planning, risk identification, and status reporting

Stakeholder Leadership: Cross-functional coordination, sponsor and project lead partnership, and accountability for deliverables

Operational Improvement: Standard processes, playbooks, repeatable execution, work standardization, and performance improvement

PROFESSIONAL EXPERIENCE

Principal Cybersecurity Program Manager

May 2026 - Present

RTX

- Organize cybersecurity projects and activities around the cybersecurity organization's mission and goals.
- Partner with project sponsors, cross-functional teams, and project leads to document scope, deliverables, resource needs, key tasks, and risks.
- Produce timely status reports and maintain accountability for stakeholder deliverables and expectations.
- Develop standard processes and playbooks; identify trends and opportunities to standardize work and improve performance.

Systems Architecture Engineer II

Apr 2022 - May 2026

Collins Aerospace, an RTX business

- Architected secure production systems by translating business requirements into externally audited deliverables and supporting successful third-party compliance assessments.
- Authored and maintained cybersecurity policies and procedures aligned with enterprise and regulatory requirements.
- Coordinated incident response triage and remediation planning across security, engineering, and business stakeholders.
- Contributed to PCI DSS compliance through vulnerability tracking and mitigation on the business unit Security Governance Board.
- Developed business-unit automation tools in multiple programming and scripting languages that reduced delivery timelines and lowered support escalations.

Systems Engineer Intern / Co-op

May 2021 - Apr 2022

Collins Aerospace, an RTX business

- Designed and implemented DevSecOps workflows adopted by internal teams, increasing production efficiency.
- Staged and delivered complete airport solutions to customers against contractual milestones.
- Designed and delivered a PCI DSS-compliant staging environment critical to delivering compliant products.

TECHNICAL SKILLS

Security and Compliance: PCI DSS audit management, NIST SP 800-53, incident response coordination, security governance, Tenable.io, Trellix ePO, CrowdStrike monitoring
Cloud and DevSecOps: AWS (ECS, SSM, S3, EC2, CloudWatch), Terraform, Docker, PowerShell, Python
Network Security: Routing and switching (VLANs, ACLs, routing protocols), Cisco ASA, network monitoring and security

CERTIFICATIONS

AWS Cloud Practitioner	2025
ISACA Certified Information Security Manager (CISM) (DoD IAM Level III)	2024
Cisco Certified Network Associate (CCNA) - Routing and Switching	2018

EDUCATION

Oklahoma State University B.S.B.A., Management Information Systems	2020 - 2022
Cybersecurity concentration; Data Science minor; Cum Laude; GPA 3.81	
Tulsa Community College A.S., Business Administration (GPA 3.65)	2018 - 2020

ADDITIONAL CYBERSECURITY EXPERIENCE

Raytheon Cybersecurity Bootcamp	Oct 2023
Completed a five-day workshop covering NIST SP 800-53 Rev. 5, Risk Management Framework, and the product cybersecurity lifecycle.	
Election Cyber Surge Volunteer Harris School of Public Policy	Oct 2020
Provided volunteer cybersecurity and engineering resources to city and state election agencies.	