

JASON D. WEAVER

Security Operations Leader | Cybersecurity & Risk Professional | Active DoD Secret Security Clearance

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EXECUTIVE BRAND STATEMENT

Security and risk management leader with 8+ years of experience directing enterprise security operations, investigations, force protection, compliance, and risk management within the U.S. Army. Active DoD Secret Security Clearance holder with a proven history of protecting personnel, critical assets, and sensitive information while partnering with senior leaders and external agencies to strengthen organizational security. Combines operational leadership with technical expertise in Python, HTML5, CSS3, JavaScript, and ReactJS to bridge physical security and cybersecurity.

PROFESSIONAL HIGHLIGHTS

- Active DoD Secret Security Clearance
- 8+ years leading security operations, investigations, and compliance programs
- Protected operations supporting 185,000+ personnel and government assets
- Led, mentored, and developed 23 Soldiers as Acting Platoon Sergeant
- Built partnerships with 5 external law enforcement agencies
- Achieved 100% compliance across critical security programs
- Improved reporting accuracy by 26% through training and process improvement
- Trained and certified 202+ personnel in tactical and emergency response
- Certified in Python Cybersecurity, HTML & CSS, JavaScript, and ReactJS

CORE COMPETENCIES

Security Operations | Information Security | Governance, Risk & Compliance (GRC) | Enterprise Risk Management | Incident Response | Security Governance | Physical Security | Threat Mitigation | Investigations | Compliance | Access Control | Identity & Access Management (IAM) | Stakeholder Management | Executive Communication | Cross-Functional Leadership | Process Improvement | Team Development | Python | HTML5 | CSS3 | JavaScript | ReactJS

SELECTED CAREER ACHIEVEMENTS

- Directed security operations protecting more than 185,000 personnel, civilians, and government assets.
- Implemented an access-tracking system that improved accountability and visibility of sensitive resources.
- Rewrote Standard Operating Procedures to standardize reporting and strengthen organizational compliance.
- Partnered with five law enforcement agencies to improve intelligence sharing and coordinated investigations.
- Managed the Fire Prevention Program, achieving a 100% inspection success rate.
- Improved reporting accuracy by 26% through targeted training and mentorship initiatives.

PROFESSIONAL EXPERIENCE

United States Army

Military Police Investigator / Security Operations Supervisor | Fort Bliss, Texas

- Served as primary authority for the Civil Liaison Absent Without Leave (AWOL) Apprehension Section (CLAAS), maintaining 100% compliance with organizational security policies.
- Led criminal investigations, risk mitigation efforts, and force protection operations supporting installation security.
- Advised commanders and senior leaders on operational risk, compliance, and security planning.
- Selected as Acting Platoon Sergeant responsible for readiness, accountability, and development of 23 Soldiers.
- Qualified 56 personnel as Special Reaction Team members and certified 146 personnel in emergency response operations.
- Developed standardized workflows and reporting tools that improved operational efficiency and command visibility.

TECHNICAL PROJECTS

- Completed Python Cybersecurity training with emphasis on scripting, automation, and security fundamentals.
- Developed responsive web applications using HTML5, CSS3, JavaScript, and ReactJS.
- Built reusable React components and interactive JavaScript interfaces.
- Used Visual Studio Code and Git fundamentals in software development workflows.

TECHNICAL SKILLS

Programming: Python, JavaScript, HTML5, CSS3

Frameworks: ReactJS

Security: Information Security, GRC, Risk Assessments, Incident Response, Security Operations, Access Control, IAM, Compliance, Investigations

Tools: Microsoft Office, Visual Studio Code, Git

CERTIFICATIONS & CLEARANCE

Active DoD Secret Security Clearance | HTML & CSS Certification | JavaScript Certification | ReactJS Certification | Python | Cybersecurity Certification (In Progress) | CompTIA Security+ (In Progress) | CompTIA CySA+ (Planned)

EDUCATION

Bachelor of Science in Information Technology Est. Grad 12/2026

PROFESSIONAL DEVELOPMENT ROADMAP

Recommended next steps to maximize competitiveness:

- Earn CompTIA Security+, CySA+, and Network+.
- Build a GitHub portfolio featuring Python, JavaScript, and React security-related projects (In progress).
- Create a personal portfolio website showcasing projects, certifications, and leadership experience (In progress).
- Gain hands-on cloud experience with Microsoft Azure or AWS.
- Add SIEM, vulnerability management, and GRC projects as skills grow.
- Quantify additional accomplishments as new experience is gained.