

Logan Reese | Secret Clearance

Software Developer

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Professional Summary

Software Developer and U.S. Air Force veteran with over four years of verified IT experience across federal contracting, systems modernization, and infrastructure support. Skilled in full-stack development, automation scripting, and network systems, with a proven record of modernizing legacy environments for DoD clients. Detail-oriented, security-minded, and committed to technical excellence.

Technical Skills

Languages: Python • JavaScript • Perl • C# • SQL • HTML5 • CSS3 • .NET • Bash • PowerShell

Frameworks / Tools: Flask • FastAPI • Django • Docker • React • Next.js • Node.js • Oracle • PostgreSQL • MongoDB

Platforms: Linux (Ubuntu / LXC / LXD) • AWS EC2 • Azure Fundamentals • Google Cloud (Apps Script & Admin SDK)

DevOps & Automation: Git / GitHub • CI/CD • Auth0 • ScrapFly • OpenAI API • Selenium • Jupyter • Pandas • PyTorch

Professional Experience

Insight Global | Department of Defense NIC – Software Developer

Apr 2025 – Present | Columbus, OH (Remote)

- Modernizing legacy **Perl CGI** programs into modular **Python** and **Flask** frameworks.
 - Implementing **Oracle Database** integrations and streamlining data pipelines for efficiency.
 - Collaborating with federal stakeholders to enhance DoD web application performance and maintain cybersecurity compliance.
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Dine Source | USAF AFRL – Software Developer / Google SME

Oct 2023 – Aug 2024 | Wright-Patterson AFB, OH

- Developed **Python automation tools** and **Google Apps Script** integrations for AFRL internal web systems.
 - Delivered tech-debt remediation and optimized legacy DoD portals for stability and maintainability.
 - Provided subject-matter expertise on Google Workspace and application scripting across multiple AFRL divisions.
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Integrated Technology Solutions (ITS) – Technician (Contracted via Battelle)

Jan 2020 – Mar 2020 | Hilliard, OH

- Assisted with installation, configuration, and verification of technical and computing systems supporting

Battelle operations.

- Supported hardware setup and system integrity verification on controlled laboratory networks.
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ESP Inc / Electrical Service Professionals – Electrical / IT Apprentice

Dec 2018 – Dec 2019 | Columbus, OH

- Installed **structured cabling systems**, patch panels, and network racks for commercial clients.
 - Performed low-voltage wiring, CAT-5/6 routing, and termination to support IT infrastructure deployment.
 - Provided onsite support during system commissioning and connectivity testing.
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U.S. Air Force – Aircraft Maintenance (Crew Chief)

Dec 2012 – Dec 2018 | Fairchild AFB, WA

- Led maintenance and inspection programs for a fleet of 63 KC-135 aircraft.
 - Managed technical documentation, equipment readiness, and cross-disciplinary team operations.
 - Honorable discharge – awarded for leadership and technical excellence.
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Education

Western Governors University – B.S. Software Engineering (*Expected Dec 2026*)

Code Fellows, Seattle WA – Advanced Software Development in Python (*Aug 2023*)

Columbus State Community College – Computer Science / Software Development (*No degree acquired*)