

**Job Title:** DevSecOps Engineer (Level 2/3/4/5)

**Job Location:** Colorado Springs, Colorado

**Security Clearance:** SECRET

**Clearance Status:** Must be Obtainable



---

**Job Summary:**

As a DevOps Engineer you will be an integrated team member working to transform DevSecOps across our customer's enterprise, a Fortune 500 Aerospace company. The successful candidate will design, implement, and maintain a modern CI/CD solution to build, test and deploy containerized microservices in a fast-paced environment that supports over 5,000 software developers across 100+ programs. We seek candidates who have proven skills in DevOps, software development, test automation, and system automation to support development of Infrastructure as Code (IaC), Configuration as Code (CaC), and Security as Code (SaC) solutions within an Agile framework.

We seek to fill multiple positions across a variety of skill and experience levels including hands-on technical contributors to leaders and architects. Each position will act in roles that significantly shape the technology, processes, methods, and culture our customer uses to build software across its multiple business units. The DevOps team offers a collaborative mentoring environment where you can expect to learn from and/or lead and teach others.

---

**Primary Responsibilities:**

- Develop and Enhance the DevOps operations in multiple cloud service environments
- Perform in the entire software development life cycle of the DevOps tool chain
- Collaborate on idea creation and development of the DevOps tool chain
- Support the ongoing lifecycle maintenance of the DevOps tool chain
- Support the software quality efforts associated with product deliveries
- Perform Continuous integration, testing, and delivery using DevSecOps tools and methods
- Conduct Automated system testing, integration, and deployment using DevSecOps tools and methods
- Implement upgrades to the software factory as needed
- Recommend modifications to the DevSecOps workflow to improve overall efficiency
- Research and pitch new tools/products to the team

**Required Qualifications:**

- This position requires the ability to obtain a US Security Clearance for which the US Government requires US Citizenship. A final U.S. Secret Clearance is required to be obtained post-start.
- BS or MS in Computer Science or Computer Engineering (or related STEM degree with applicable experience)
- Strong programming skills in Java, Python, Go, or C++
- Experience in software development, systems engineering, or integration and test

- Experience using Application Security concepts and vulnerability remediation techniques
- Experience working with and supporting systems with Linux Operating System

**Preferred Qualifications:**

- Active U.S. Government SECRET security clearance
- Working knowledge of the CI/CD process, tools, and technologies in a modern software factory (Jira, Confluence, Bitbucket, GitLab, Jenkins, Maven, Bamboo, SonarQube, Aqua, Twistlock, Ansible, Terraform, Chef, Docker, Container-D, Kubernetes, OpenShift, Rancher, AWS, Azure, Splunk, Nessus, Artifactory, Nexus, Helm, Cucumber, Selenium, ReadyAPI, etc)
- Strong communication skills and a self-starter that can thrive in a distributed remote work environment.
- Understanding of secure software development methodologies and Security First mindset.
- Understanding of designing and implementing full stack infrastructure.

**Educational Requirements:**

- *Engineer Level 2:* Bachelor's degree and 3 or more years relevant experience, Master's degree and relevant experience, or 6 or more years relevant military experience
- *Engineer Level 3:* Bachelor's degree and 7 or more years relevant experience, Master's degree and 4 or more years relevant experience, or 10 or more years relevant military experience
- *Engineer Level 4:* Bachelor's degree and 12 or more years of experience, Master's with 9 or more years of experience
- *Engineer Level 5:* Bachelor's degree and 16 or more years of experience, or an equivalent combination of technical education and experience (e.g. PhD +9 years' related work experience, Masters +12 years' related work experience).

(Degrees must be from an accredited course of study in engineering, computer science, mathematics, or physics)

Ascension Engineering Group is an Equal Opportunity Employer. All qualified applicants will receive consideration for employment without regard to race, color, religion, sex, pregnancy, sexual orientation, gender identity, national origin, age, protected veteran status, or disability status.