| Position Title | Reference | Posted | Location | Clearance Requirement | Requested Degree/Major(s) | Years in Field with / without Degree | Opening-Specific Experience/Qualifications | Opening-Specific Skills |
|---|---|---|---|---|---|---|---|---|
| Software Engineer | SZSWE1-000-007 | 2025-04-30 | Georgia | Active TS/SCI FSP | Bachelor's / Computer Engineering or Computer Science | 7 / 11 | Position Summary: develop and integrate multiple user interfaces and/or numerous services for software that performs data processing at scale; design and implement software solutions that integrate with core services across new baselines<br><br>Required Qualifications:<br>• Ability to work collaboratively in a high-performing, fast-paced, CI/CD environment<br>• Experience developing back-end services in Python<br>• Experience writing web user interfaces<br>• Experience with web service API development (e.g. ReST)<br>• Experience developing applications for network connected databases (e.g. elastic)<br>• Experience validating capabilities against requirements, writing and executing test cases, and capturing test results<br><br>Desired Qualifications:<br>• Experience working with dynamic and/or interactive map software | • Linux / Unix command-line<br>• Agile developer<br>• Python<br>• Java, Javascript, and/or HTML<br>• Active MQ<br>• NoSQL, elastic databases, or similar<br>• Jira<br>• Confluence, SharePoint, or similar |
| System Administrator | FRSA2-004-003 | 2025-09-16 | Fort Meade, MD | Active TS/SCI FSP | Bachelor's / Communication Engineering or Computer Engineering or Computer Science or Electrical Engineering or Information Systems | 10 / 15 | • Experience administering large software deployments on Linux/Unix systems<br>• Experience implementing, troubleshooting and maintaining IT systems<br>• Experience providing Tier 3 problem identification, diagnosis and resolution<br>• Experience with Container Technology, administering clustered storage solutions, Kubernetes orchestrated containers<br>• Experience with system configuration management software and change control | • Linux / Unix command-line<br>• Docker<br>• Kubernetes<br>• Ceph<br>• Ansible, Puppet |