

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 Required Qualifications: • Ability to work collaboratively in a high-performing, fast-paced, CI/CD environment • Experience developing back-end services in Python • Experience writing web user interfaces • Experience with web service API development (e.g. ReST) • Experience developing applications for network connected databases (e.g. elastic) • Experience validating capabilities against requirements, writing and executing test cases, and capturing test results Desired Qualifications: • Experience working with dynamic and/or interactive map software	• Linux / Unix command-line • Agile developer • Python • Java, Javascript, and/or HTML • Active MQ • NoSQL, elastic databases, or similar • Jira • Confluence, SharePoint, or similar
Software Engineer	SZSWE2-000-050	2025-07-24	Georgia	Active TS/SCI FSP	Bachelor's / Computer Engineering or Computer Science	14 / 18	Design and develop new solutions that will integrate with other products within the organization and across the agency baseline. Work within an existing CI/CD pipeline, performing back-end, UI, and/or full-stack development to create capabilities that perform data processing at scale. Analyze capabilities of existing products to develop enhancements primarily using Python. Perform development and integration of multiple user interfaces and/or numerous services for software that performs data processing at scale. Desired • Experience working with dynamic and/or interactive map software Required: • Experience developing back-end services in Python • Experience writing web user interfaces using modern Java, Javascript, and/or HTML • Experience with Active MQ, Rest, NoSQL and/or elastic databases • Experience validating capabilities against requirements, writing and executing test cases, and capturing test results • Experience test and debugging software code for network connected systems/databases, and performing integration and testing as needed • Experience providing Tier III Support for deployed capabilities and address bug fixes • Experience with Jira ticketing system for software development status/tasking	• Linux / Unix command-line • Agile developer, CI/CD DevOps environment • Python, Java • JMS, Active MQ, or similar • ReST • NoSQL or similar • Jira • 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 • Experience implementing, troubleshooting and maintaining IT systems • Experience providing Tier 3 problem identification, diagnosis and resolution • Experience with Container Technology, administering clustered storage solutions, Kubernetes orchestrated containers • Experience with system configuration management software and change control	• Linux / Unix command-line • Docker • Kubernetes • Ceph • Ansible, Puppet
System Administrator	SBSA3-000-001	2025-09-22	Fort Meade, MD	Active TS/SCI FSP	Bachelor's / Communication Engineering or Computer Engineering or Computer Science or Electrical Engineering or Information Systems	15 / 20	• Required: CWIP IAT 3 certified • Experience configuring and managing Linux/Unix operating systems, and implementing automation/enhancements to improve reliability and performance • Experience installing/loading operating system software, troubleshooting, and maintaining integrity • Experience configuring network components in virtualized infrastructures - e.g. Cisco ASA/Firepower, Palo Alto Firewalls • Experience patching operating systems to maintain enterprise/network security compliance • Experience cabling, racking/stacking, and documenting IT systems for client, server, storage, network devices, etc. • Experience remediating system and hardware problems throughout the resolution process	• Linux / Unix command-line • Scripting (Bash) • Docker • Kubernetes • Ansible (Playbooks), Puppet • Virtual Machine / IPSEC / VPN Tunnel (ASA to ASA) • STE/STN; IAVA Patching

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Systems Engineer (ISSO responsibilities)	PFSE2-000-108	2025-10-13	Fort Meade, MD	Active TS/SCI FSP	Bachelor's / System Engineering or Computer Science or Information Systems or Engineering Science or Engineering Management	14 / 19	Systems Engineer with ISSO responsibilities (or ISSO with Systems Engineering experience) ISSO Responsibilities: • Information Assurance & Cybersecurity - Support the organization's information assurance program, enforcing security policies and standards. Conduct vulnerability assessments and manage day-to-day security operations. • Security Documentation & Compliance - Prepare and review System Security Plans (SSPs), Risk Assessment Reports, and C&A packages. Ensure compliance with NISCAP and DoD RMF processes. • Configuration & Change Management -Provide configuration management for security software, hardware, and firmware. Assess and manage the security impact of system changes. SE Expereince: • Administer Linux and Windows systems, troubleshoot issues, load software, and configure RF system networks. • Understand RF and SATCOM signal processing systems, including data flow and operational dependencies. • Apply networking expertise to support Tactical and fixed SATCOM RF-based signal processing. Maintain and optimize data collection and transmission systems in operational environments. • Develop and manage system requirements aligned with DoDAF and SOA architectures. Allocate functional requirements across hardware, software, and personnel components. • Define verification methods and evaluation criteria for systems and subsystems. Conduct risk assessments and plan verification efforts early in the development lifecycle. • Coordinate system integration across teams, ensuring interface coverage and baseline integrity. Oversee system evolution from development through deployment and maintenance.	• Linux / Unix command-line • Windows • Scripting (Bash, Shell and/or Python) • Apache NiFi • SATCOM RF-based signal processing