



Title: Cybersecurity Engineer Position ID: 2026-0005	Type Position: Full Time Level: PL3	Annual Salary Range: \$90,000 - \$190,000
Primary Location: Shreveport, LA	Travel Required: 20% CONUS and HI	
Alternate Location: At-home work optional	Contact: Ms. Barbara A. Moyer bmoyer@stephensonstellar.org	
Company Background: The Stephenson Stellar Corporation (Stellar) is a nonprofit research and development organization focused on assuring our nation remains a global leader in the Space Domain. Our mission is to foster technological innovation and provide secure space-based solutions. Stellar is an equal opportunity employer, and all qualified applicants will receive consideration for employment without regard to race, color, religion, sex, sexual orientation, gender identity, national origin, age, disability status, protected veteran status, or any other characteristic protected by law. More information at: www.stephensonstellar.org		
Job Description: In this position, you will serve as a Cybersecurity Engineer for multiple programs, with a primary focus on supporting Air Force Global Strike Command, providing cybersecurity leadership among teammates and customers. Must be able to work effectively on small teams; and be experienced with hands-on scripting, cyber security controls testing, penetration testing, and vulnerability assessments. The ideal candidate will have outstanding problem-solving skills and expertise in ground, space, and communications systems. Under the direction of a Lead Engineer, the candidate will be responsible for supporting multiple research and development programs. The Cybersecurity Engineer will initially focus on supporting our AFGSC customer with test and evaluation of emerging technologies and performing research in the areas of Defense-in-Depth, Zero Trust architectures, and multi-level security.		
Requirements: Education: Required: BS in Computer Science, Computer/Software Engineering, Information Technology, Cybersecurity studies or related Desired: MS in Computer Science, Computer/Software Engineering, Information Technology, Cybersecurity studies or related Clearance: Required: TS/SCI Citizenship: Candidate must be a United States citizen Required Experience: • 7 years of experience in the cybersecurity field with focus on cyber evaluations (All layers of the architecture), vulnerability assessments or penetration testing • 3-5 years of experience programming, performing computer or software analytics, or supporting software testing with knowledge in DevSecOps, Supply Chain Risk Management, and Software Bill of Materials • 7+ years of experience working with DoD or intelligence community information systems to include cloud environments Desired Experience: • 10 years of experience cybersecurity testing and security architecting • Familiarity with space-based systems and experience performing cyber assessments or evaluations for space-based architectures and spacecraft • Experience performing cyber testing in cloud environments Required Skills: • Hands on experience performing cyber test and evaluations and working knowledge of NIST 800-53 • Hands on experience with Risk Management Framework processes and procedures • Creative problem-solving skills and ability to lead a team delivering cyber solutions in space or cyberspace domains • Experience crafting test plans and delivering state of the art reports for executive leadership • Excellent communicator and ability to work effectively with a team delivering space based cyber engineering solutions Desired Skills: • Hands-on programming, scripting, or software testing experience (in virtual environments or similar settings). • Networking experience. (firewalls, routers and switch configuration) • Experience with common programming languages and security suites and tools such as Python, Kali Linux or Caldera and knowledge of agile methodology • Certifications: Security+ or higher certification that meets DoD 8140/8570 requirements • Familiarity with cloud native and containerization technologies		