



Position: Cyber Architecture and Engineering Lead

Education: B.S. in a Computer Information Systems or Business or a related field

Job Description:

The Cyber Architecture and Engineering Lead shall have experience leading and guiding engineering teams of varied skill sets, across a portfolio of cybersecurity tools. Adopting and implementing to new & emerging technologies and processes, while leveraging Agile/DevOps methodologies to ensure deliverables are on time and within budget.

Qualifications:

- 10+ years of experience in Project Management in IT/Computer Network Operations field
- Preferred certifications: CISSP, Cloud Security Certifications, Vendor Certifications, PMP, CSM, PMI-ACP
- Strong written communication, strong presentation skills, diplomacy skills, ability to follow policy and procedures, team skills, knowing one's limits, coping with stress, problem solving, time management, technical foundation skills: cloud cybersecurity principles, cybersecurity vulnerabilities and weaknesses, cybersecurity engineering, cybersecurity tools and understanding cloud technologies.