FALCONWOOD INC.

About Falconwood, Inc:

Falconwood, Inc. is a small, woman/veteran-owned business providing executive level consultants and programmatic support to Department of Defense (DoD) Information Technology (IT) initiatives and programs.

We provide expert consultation on a diverse range of IT subjects focusing on acquisition strategy, implementation activities and Information Assurance policy and engineering.

We have an immediate opening for a **Cyber Security Analyst.**

The role of a **ONE-Net Cyber Security Analyst** is to:

- Perform independent validation of enterprise solutions packages IAW the DIACAP and RMF.
  Develop and/ or review artifacts required by DoD 8500.2/ 8510.01 in support of an I/ATO

- Analyze information systems security requirements to be implemented during system design.

- Determine the overall risk of the solution and support the conclusions that led to that decision

- Collaborate with interested and invested stakeholders throughout the validation process

The responsibilities of a ONE-Net Cyber Security Analyst are to:

- Demonstrate strong communication skills, analytical ability, good judgment, and the ability to work effectively with clients and IT management/ staff.

- Ability to work independently and manage time efficiently to ensure all tasks assigned are accomplished by the required deadline

- Have a strong understanding of STIGs based on validation or engineering experience.

- Be knowledgeable of current security threats, techniques, and landscape

- Conceptual and practical understanding of IT design, methodologies, products, and services.

Qualifications and Education Requirements:

- Have valid Cyber Security certification in accordance with DoD 8570 IAT II and IAM I, or obtain one within 90 days of employment

- Must be able to obtain and maintain a DoD Secret clearance.

- Navy Qualified Validator (NQV)

- BS in Computer Science/Information Systems/Engineering, or a strong grasp of Computer Science/Information Systems and relevant experience.

Preferred Skills:
- Familiarization with the U.S. Navy RMF Bridge Conversion (RBC) process.

- Intimate understanding of U.S. Navy Cyber Security Roles and Responsibilities.

- Experience handling test output from tools such as DISA ACAS (Nessus Scanner), DISA SCAP, DISA STIG Checklist

- Configuration Management and System Development Life-cycle (SDLC) involvement

- Exposure to large-scale enterprise network production environments

Please reply directly to this position description with an updated resume and your salary requirements directly to Tiffany Cannon at tcannon@falconwood.biz

Tiffany A. Cannon
Falconwood, Inc.
Office: 703.888.4328
Email: tcannon@falconwood.biz