



## **Position: Cyber Security Analyst ( Security Device Management)**

### **Job Responsibilities**

- Manage and design in security system , develop to improve detailed security plan for implementation.
- Implement , Enhance and Monitor security measures to protect of computer systems, networks and information.
- Configure and troubleshoot security system and devices.
- Develop technical and new security tools in solutions to help mitigate security vulnerabilities and Others tasks following to assign.
- Prepare and manage document standard operating procedures for Cyber Security teams.
- Updated Security threat to be follow to trending in world wide.
- Settle up in comprehensive reports outcomes and propositions for further system Security enhancement.

### **Job Qualifications**

- Bachelor's degree or higher in Computer Science, Computer Engineering, Information Technology or related fields (GPA: Major in Engineering at least 2.75, Other Major at least 3.0)
- At least 1-5 year experiences in relevant Network Security , IT Engineer ,Network Engineer which relate to working experience with Security Product.
- Have an experience in security systems, including firewalls, anti-virus software, authentication systems, log management, etc.
- Experience with Network technologies and with System, Security, and Network relate to monitoring tools.
- Pleasant and enthusiastic personality, good interpersonal skills, self-motivation, customer oriented and strong analytical skills.
- Good Command of spoken and written English (Require TOEIC Scores: at least 550)