Security Analyst Security Analyst Security Analyst - UNATEK, INC Work Experience Security Analyst UNATEK, INC - Bethesda, MD April 2013 to Present Observe strict compliance with National Institute of Standards and Technology (NIST) Special Publication (SP) 800-18, Federal Information Security Management Act (FISMA), Office of Management and Budget (OMB) Appendix III A-130, and industry best security practices in developing, examining, and updating information security system policies, system security plans (SSP), and security baselines Demonstrate proficiency in conducting IT audits, which involve access and change control, data management, IT operations, network operations, and asset management during Sarbanes-Oxley (SOX) 404 compliance audit Ensure alignment with NIST 800-37 Revision 1 and SP 800-53 Revision 4, Federal Information Processing Standards (FIPS) 199 and 200, and OMB A-130 Appendix III in applying appropriate information security control on federal information system Determine and resolve potential risks by performing systems and network vulnerability scans, while using NIST 800-37 Rev. 1 on FISMA audit reviews Modify IT security policies, procedures, standards, and guidelines based on department and federal requirements Render assistance to the Security Control Assessment (SCA) Team in conducting risk and documentation for security control assessment, systems analysis and hardening, and vulnerability testing and scanning. Provide support to system owners in drafting implementation statements on security controls Exhibit competencies in interpreting business requirements into control objectives Organize team activities during assessment engagements, while monitoring controls post-authorization for continuous compliance with security requirements Security Analyst REMARKABLE TECHNOLOGY GROUP July 2012 to March 2013 Created schedules and deadlines for assessment activities Carried out the preparation and evaluation of documentation, including SSP, security assessment plan (SAP), security assessment report (SAR), and plan of action and milestones (POAM) packages Developed reports on identified vulnerabilities and steps in addressing them Applied keen attention to detail in reviewing and modifying various artifacts, such as federal information processing standards (FIPS) 199, initial risk assessment, PIA, SAR, and POAM Offered support with daily administration of security controls, compliance, monitoring, and enforcement program IT Support Analyst DC

HEALTH CARE INC - Washington, DC May 2011 to June 2012 Took charge of the installation, configuration, maintenance, and upgrade of the following: PC hardware and operating system; Router, firewall, cable modem, and WiFi; and Antivirus for spyware and spam protection Rendered assistance and set up network, remote access, and peripherals Held responsibility in providing general desktop PC and server support, including system tuning and optimization Education Associate of Arts in IT and Networking University of Phoenix - Tempe, AZ April 2012 National Diploma in Marketing Kwara State Polytechnic May 2000 Additional Information QUALIFICATIONS PROFILE   Hardworking, multifaceted, and performance-focused professional, offering broad-based experience in enterprise information and network systems security. Equipped with exceptional ability to supervise high-performing teams, resolve complex technical issues, and implement best security practice methodologies. Armed with advance knowledge of NIST 800-53, SOX, FISMA, COBIT, PCI DSS, FISCAM, and OMB App. III A-130 regulatory and standards. Effective team player with keen attention to detail and well-defined problem-solving, communication, analytical, multitasking, management, and organizational aptitudes. Technically proficient with Nessus, Kali Linux, and ACL.

  AREAS OF EXPERTISE   Information Assurance Controls | Compliance Verifications | Risk and Vulnerability Assessment Network Security | IT Audit Analysis | Enterprise System Compliance Audit | Business Systems Evaluation Information Security Life Cycle | Systems Development Life Cycle | Change and Access Control

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