Cyber Security Analyst Cyber Security Analyst Cyber Security Analyst - Duffy Consulting Inc Laurel, MD Work Experience Cyber Security Analyst Duffy Consulting Inc - New Market, MD March 2016 to Perform Risk Management Framework (RMF) using NIST 800-37 as guide Present Update System Security Plans (SSP) using NIST 800-18 as a guide Support client in creating findings as part of POA&M remediation efforts using CSAM Experience conducting Risk Assessment (RA) using NIST 800-30 to obtain Authorization to Operate (ATO) Assess security controls implementation to ensure they meet security objectives Monitor controls post authorization to ensure continuous compliance with the security requirements Perform gap analysis between NIST 800-53 rev3 and NIST 800-53 rev4. Review Privacy Impact assessment (PIA), BIA documents after a positive Privacy Threshold Assessment (PTA) is created to ensure PII findings are recorded in the System of Record Notice (SORN) Review authorization documents for accuracy and completeness Examine, interview and test security controls using NIST 800-53A as a quide Validate information system security plans to ensure NIST control requirements are met Provide technical and editorial review of documentations using NIST guidelines Information Security Analyst Bereans Technology Group - Arlington, VA April 2013 to October 2015 Reviewed client, third party and subcontractor contract language to identify information security requirements ensured project terms comply with information security policies and procedures served as company point of contact for annual third-party compliance audits responded to client inquiries about information security practices, procedures and policies. Conducted risk assessments that aligned with NIST 800-53 rev 4 and reported findings to system owners and management Supported all assessment and authorization phases Conduct security control assessments on general Support Systems Used FIPS 199 and NIST SP 800-60 to assist with information system identification and categorization Coordinate remediation approach and report POA&M status and proposed mitigation strategies and cost to the System owners Provide continuous monitoring based on FISMA standards and recommendations Review security policies to be incompliance with the NIST Publication IT Support/Systems Administrator Loshafon Consulting LLC - Baltimore, MD March 2011 to February 2013 Deploy security and firmware updates, quarterly network &

security assessment, simulated phishing campaign, annual risk assessment, dark web monitoring, next generation malware protection, micro cybersecurity training video to end users Provided the necessary technical support for all desktop IT services including PCs, laptops and office printing Installed and performed repairs to hardware, software or peripherals based on system machines design or installation specifications Analyze and troubleshoot all software and hardware issues to assist in resolving customer issues Managed users access control with the use of Microsoft Active Directory (AD) and Group Policy. Used Active Directory to disable improperly managed accounts, reset password for users locked out through AD Perform monthly and routine patching for the Installed and upgrade hardware and software/system updates/ security patch Operating System deployments, windows updates Familiarity with remote support tools such as Logmein / Connectwise Screenconnect Use Remedy, Connectwise Ticketing System to generate tickets for Use Connectwise Automation System to deploy patches to computers to fix client's problems vulnerabilities Education Bachelor of Science in Information Systems in Information Systems ITT Technical Institute - Hanover, MD 2016 Associate of Applied Science in Information Systems in Information Systems TESST College of Technology - Baltimore, MD 2013 Associate in Microsoft Technology Johns Hopkins Computer Career Institute - Columbia, MD 2011 Skills Security, Nist, Splunk, Cyber security, Fisma, Mysql, Risk assessment, Microsoft office Additional Information SKILLS: Microsoft Office 365/Azure (4 years), MySQL (2 years), Security (5 years), Risk Assessment (5 years), FISMA (5 years), RMF (5 years), NIST 800-series (5 years), Cyber Security Assessment & Management-CSAM (4 years), FEDRAMP (2 year), Splunk (3 year), Forcescout Monitoring Tool (2 year)

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