IT Security Analyst/Vulnerability Management IT Security Analyst/Vulnerability Management IT Security Analyst/Vulnerability Management - Imitor Group Columbia, MD Summary: Specialized in providing IT security expertise and guidance on Vulnerability Management, and Risk Assessment in compliance with FISMA requirements. Work Experience IT Security Analyst/Vulnerability Management Imitor Group - Columbia, MD March 2016 to Present Conduct kick-off meetings to collect system information to assist in the overall Security Assessment Process of the system. Develop the Risk Management Framework (RMF) processes including System Categorization, Security Controls Implementation, Security Assessment Plan, and continuous monitoring support for systems in accordance to FISMA/NIST guidelines. Perform Security Categorization (FIPS 199), Privacy Threshold Analysis (PTA), and E-Authentication with business owners and stakeholders. Prepare the A&A (Assessment and Authorization) packages for the approval of an ATO. Document security weaknesses in the Plans of Action and Milestones (POA&M) process for the tracking and execution of security related weaknesses and initiates corrective action. Identify the Low, Medium, High vulnerabilities in the applications based on OWASP Top 10. Conduct risk assessments, vulnerability assessments and threat analyses consistently to identify risk to the organization. Evaluate and review Security Assessment deliverables including System Security Plan (SSP), Requirement Traceability Matrix (RTM), Contingency Plans (CP), Plans of Action and Milestones (POA&M), Security Assessment Report (SAR), and Executive Summaries. Utilize Vulnerability Assessment tools such as Nessus, and Nmap to perform security testing and analyze the result. IT Security Analyst TFM Consulting LLC - Bowie, MD August 2015 to February 2016 Supported System Owners and ISSO with the development of SA&A documentation. Compiled logs report and compare with previous logs to detect any anomalous on the network. Ensured the integrity and protection of networks, systems, and applications by technical. Documented and reported any security issues including the emerging trends. Analyzed and assessed security incidents and escalate to client resources or appropriate internal teams for additional assistance. Education Bachelor's in Information Technology University of Massachusetts-Lowell - Lowell, MA December 2019 Skills SECURITY, SHAREPOINT, NESSUS, NIST, FISMA, LINUX, RISK ASSESSMENT, VULNERABILITY ASSESSMENT, EXCEL, MICROSOFT EXCEL, MICROSOFT WORD, WORD Certifications/Licenses Security+ March 2019 to March 2022 Additional Information SKILLS IT Security/Cybersecurity, Network Defense and Analysis, Vulnerability Assessment, Penetration Testing, FISMA/NIST Compliance, Risk Assessment, Windows and Linux OS. Technical Skills POA&M, Nessus, Microsoft Excel, Microsoft Word, SharePoint and Power-Point.

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