

Security Analyst Security Analyst Security Analyst - The Nigbel Group, MD Germantown, MD Work Experience Security Analyst The Nigbel Group, MD April 2015 to Present Review, analyze and update system security plan, Security Assessment Reports and Plan of action and milestones using NIST and FISMA guidelines. Determine security control effectiveness (i.e., controls implemented correctly, operating as intended and meeting security requirements) using NIST 800 53 and 53A (rev 4) Ensure implementation of appropriate security controls for information systems based on NIST and FISMA standards Perform vulnerability scanning (using Nessus) to detect potential risk associated to assets and review and analyze scans for timely remediation of vulnerabilities. Prepare and review security artifacts for assessments and compliance. Documenting of findings into the Requirements Traceability Matrix (RTM). Preparing security assessment reports and entries into the POAM, Updated and maintained IT security policies, procedures and guidelines according to department requirements. Conduct meetings with IT team, system owners and other stake holders and deliver reports detailing delinquent security fixes for GSS applications, major and minor applications. Collaborate with system administrators to remediate (POA&Ms) findings. Ensure vulnerabilities and risks are efficiently mitigated in accordance with the organization's continuous monitoring plan Security Analyst Noobaid, MD June 2013 to March 2015 Conducted vulnerability scanning with the support of Tenable Nessus to detect potential risks on a single or multiple asset across the enterprise network. Developed and updated Plans of Action and Milestones (from draft to closure) for client's assets to ensure security objectives were met. Assisted System Owners in preparing Assessment and authorization package for client's information systems making sure that the management, operational, and technical security controls adhere to NIST standards. Maintained the security authorization package in the Cyber Security Assessment and Management (CSAM) system, including updating the System security plan (SSP) and supported documents referenced in the SSP Generated and presented reports on security vulnerabilities to both internal and external clients IT Support/Help Desk Technician Noobaid, MD April 2011 to May 2013 Provided computer help desk support via telephone, email or in person Created, worked, and escalated trouble tickets when needed Assisted faculty, staff, and students

in resolving a variety of technical issues including software installation, network configuration, and operating system malfunctions    Resolved service tickets or escalated to other support entities as needed using Remedy Ticketing Console    Conducted vulnerability scanning with the support of Tenable Nessus to detect potential risks on a single or multiple asset across the enterprise network.

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