Information Security Analyst Information Security Analyst Information Security Analyst - Inter-Con Security Upper Marlboro, MD Work Experience Information Security Analyst Inter-Con Security -Washington, DC October 2018 to Present Experience in Cloud system assessments, primarily with AWS (Amazon Web Server) by utilizing FedRAMP and NIST guidelines. Implementations of NIST 800-53 rev 4 Security Assessment Plans (SAP). Experience in interpreting and evaluating implementations of NIST 800-53 rev 4 security controls. Work on multiple assessments Attend client meetings as necessary Provide weekly status reports simultaneously. Assisted ISSOs in performing risk assessments, assisted in updating and reviewing System Security Plans (SSP) using NIST 800-18 (Guide for Developing Security Plans for federal information systems) Plans of Action and Milestones (POA&M), Security Control Assessments Perform vulnerabilities scan and monitor continuously using NIST 800-137 as a guide with the aid of Nessus Junior IT Security Analyst EZ Shield - Rockville, MD December 2017 to September 2018 reviewed and updated Information Security System Policies, established security baselines in accordance with NIST, FISMA, FIPS, and industry best security practices. Performed vulnerability scanning with the support of Nessus scanning tool to detect potential risks on a single or multiple asset across the enterprise network. Updated IT security policies, procedures, standards, and guidelines per the respective department and federal requirements. (SA&A) Security Assessment and Authorization using NIST SP 800-53 rev4/FIPS 200 (Security Controls), NIST SP 800-53A rev4 (Assessing Security Controls). Supports the Security Assessment and Authorization process of the clients' systems as a Security Analyst Junior Information Security Analyst Washington, DC November 2016 to November 2017 Experience in developing and disseminating Security Assessment Plans. Documenting finding within requirements traceability Matrixes (RTMs) and security's assessments reports (SARS) Worked with client in safeguarding CUIs by performing the necessary assessments which primarily deals with 14 control families. Support Cyber Security Analyst in conducting Vulnerability Management, Security Engineering, Certification and Accreditation, and Computer Network Defense. Intern (Information security analyst) Washington, DC June 2016 to August 2016 Worked with network security (network administrator policies and

procedures, firewalls, etc). Policy writing and understanding of NIST publication Interned as an **Conducted Nessus** IT security analyst as well as worked with different SIEM tools at the museum Perform incident response activities such as host triage and retrieval, malware analysis, analysis remote system analysis, end-user interviews, and remediation efforts Creates new ways to solve existing production security issues Research and test new security tools/products and make recommendations of tools to be implemented in the SOC environment Education B.S. in Business Administration Bowie State University - Bowie, MD December 2017 Skills HTML, access, security, testing, Active Directory

Name: Justin Bonilla

Email: lewismelissa@example.net

Phone: +1-831-885-7997x96768