

IT SECURITY ANALYST IT SECURITY ANALYST IT SECURITY ANALYST - WASHINGTON
TECH SOLUTIONS Greenville, SC I am a dedicated and passionate individual, with 4 years
experience in Information Technology and IT SECURITY, Privacy and Data, Penetration Testing,
Security Management and Operation, Vulnerability scanning. I have acquired excellent practical
skills in performance, implementation, deployment, and also experienced in analyzing and
evaluating end-user Information requirements and delivering cost effective solution and diverse
background includes solid knowledge, security planning management, C&A package and A&A
process and POA&M. FIPS, FISMA Security Content Automation Protocol, NIST Family of Security
Control, Incident and Contingency Planning Perform Information Systems Security Audits and
Certification and Accreditation (C&A) Test Team efforts. Generate, review and update System
Security Plans (SSP) against NIST 800-18 and NIST 800-53 requirements. Determine security
controls effectiveness (i.e., controls implemented correctly, operating as intended, and meeting
security requirements). Conduct risk assessments regularly; ensured measures raised in
assessments were implemented in accordance with risk profile, and root-causes of risks were fully
addressed following NIST 800-30 and NIST 800-37. Authorized to work in the US for any employer
Work Experience IT SECURITY ANALYST WASHINGTON TECH SOLUTIONS July 2012 to
Present Responsibilities: I am a diligent and detail-oriented individual with abilities to develop,
implement, prioritize cyber security policies, identify threats, perform intrusion detection testing, and
can effectively coordinate both security and administrative tasks concurrently; with good leadership
and security awareness training. At Washington Tech Consulting, I was responsible for maintaining
Contingency Plans (CP), Incident Response Plans (IRP), risk assessments, developed and review
System Security Plans (SSP), Plans of Action and Milestones (POA&M), Security Control
Assessments, Configuration Management Plan (CMP), and other tasks and specific security
documentation in accordance with NIST SP 800-37 rev 1, 800-18, 800-53 rev 3 and 800-34 and
also participated in client interviews to determine the Security posture of the System and to assist in
the completion of the Security Assessment Plan using NIST SP 800-53A. I was also responsible for
implementing and testing all the required security controls and system configuration Education

BACHELOR DEGREE in COMPUTER SCIENCE THE UNIVERSITY - YAOUNDE, CM
Certifications/Licenses Security+ in process Additional Information I am Bilingual Speak read and
write English and French

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