

Juan Ramirez

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PROFESSIONAL PROFILE

Aspiring cybersecurity professional with expertise in security and database management tools, skilled in operations management and project management, excellent time management, highly capable of analytical reasoning and applying logic to situations, demonstrated knowledge of risk analysis, data analysis, and intrusion detection; extensive knowledge of security vulnerabilities, solutions risks, and risk assessments; competent in conducting root cause analysis; effective supervision and leadership as demonstrated by military experience; highly organized with top attention to detail

TECHNICAL SKILLS

Systems: Linux, Windows (95, 98, NT, 2000), Maverick, iOS 7

Software: Adobe Creative Suite, Microsoft Office, Lotus Notes

Languages: Dreamweaver, C++, .NET, Java, HTML, Visual Basic

Databases: Informix, SQL Server, Fox Pro, Oracle8i

EDUCATION

University of Phoenix

Bachelor of Science in Information Technology with an Advanced Cybersecurity Certificate

June 2022

x GPA 4.0 National Society of Leadership and Success

Key Courses and Projects:

- x Java I & II Practiced Java syntax / semantics and gained foundational knowledge in object-oriented / event-driven programming concepts: superclasses, subclasses, methods, instance variables, arrays, and inheritance. Developed an inventory program with a simple GUI for viewing, adding, modifying, and deleting items within the program
- x Project Planning and Implementation Gained a solid understanding of the foundation for successful project planning, organization, and implementation within the realm of information technology. Utilized world-class examples and identified common mistakes and pitfalls in project management. Demonstrated ability in Agile Methodology, Information Technology Operations, and Project Management; integrated project scoping, estimating, budgeting, scheduling and staffing, tracking and controlling, and software tools
- x Information Systems Security Outlined an incident response plan based on the vulnerabilities identified within a specific organization. Evaluated recent techniques and tools used in assessing a system's security and identifying threats

