Martin Quezada — IT Intern

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Labor Category/Role	IT Intern
Education	**Bachelor of Science Degree, Computer Science, James Madison University** **Associates of Science Degree, Computer Science, Northern Virginia Community College**
Certifications/Trainings	• Oracle Cloud Infrastructure Foundation Certified, Oracle, February 2022 • JPMorgan Software Engineering Virtual Experience, Forage March 2023 • Microsoft SC-900: Security and Compliance Certification, September 2023 • Microsoft MS-900: Microsoft Fundamentals Certification September 2023 • Microsoft C# Fundamentals, CodeCamp November 2023 • Mastercard's Cybersecurity Virtual Experience, Forage January 2024 • Jira Service Management Fundamentals, Atlassian, January 2024 • CompTIA Network + Training, Udemy, December 2023 • ISO/IEC 27001:2022 Information Security management Training • SharePoint 365 for Power Users Training, Udemy, July 2023 • Microsoft 365: SharePoint & Teams Administration Training. Udemy July 2023 • Foundational C# with Microsoft, October 2024 • ISC2: Certified in Cybersecurity, March 2024 • Microsoft AZ-900: Azure Fundamentals, May 2024 • Microsoft AI-900: Azure AI Fundamentals, May 20204
Security Clearance	
Skills/Competencies	• Soft Skills: Self-management, communication, teamwork, problem-solving, flexibility • Programming Languages/Frameworks: HTML, CSS, Javascript, React, Tailwind, JAVA, C, MySQL, JSON, Python • Tools: Eclipse, Git, PostgreSQL, Vim, Processing, Xcode, Linux, Visual Studio Code, Slack, Visual Studio, SharePoint, Microsoft Teams, Jira, Azure

Qualification Summary. Martin Quezada has ample academic experience pertaining to data management and computer science. He uses a variety of skills including coding, design, and data visualization to create and develop projects. Experienced with frontend and backend processes, Martin is able to adapt to optimize code.

| **Relevant Experience** | **IT Intern, Abaco Strategy, LLC**
05/2023 to Present
• Collaborated with IT Functional Area to author over 30 IT documents that comply with ISO 27001 standards.
• Created a metadata governance outline structure for SharePoint sites which includes a taxonomy classification.
• Completed research to identify appropriate cyber security tools such as phishing, open-source vulnerability, and data leakage preventative tools.

Mastercard Cybersecurity Virtual Experience On Forage
01/2024
• Completed a job simulation where I served as an analyst on Mastercard's Security Awareness Team.
• Helped identify and report threats such as phishing. |

	• Analyzed and identified which areas of the business needed more robust security training and implemented training courses and procedures for those teams.
	Related Coursework Experience
	• Computer Science: Software Engineering, Computational Geometry, Computer Systems Is and II
	• Data Science: Data Structures and Algorithms, Database Management
	• Design: Computer Graphics Application, Design and Analysis of Algorithms