Jonathan Alexander Soto Rentas

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Dynamic and results-oriented software developer with over 9 years of experience delivering high-quality solutions. Proven track record of exceeding expectations in both collaborative and independent projects. Highly adaptable and quick to embrace new challenges, with a strong commitment to continuous learning and taking on additional responsibilities.

PROFESIONAL EXPERIENCE

Lockheed Martin   **Orlando, FL**
Software Engineer   *September 2019 –Present*

- Managed the development and operational tasks for two .Net web applications independently, overseeing crucial feature enhancements and functionality improvements.
- Developed intricate SQL queries, encompassing Stored Procedures, Functions, and Views, to streamline data extraction and transformation for insightful SSRS reports, facilitating data-driven business decisions.
- Lead the design, development and implementation of an internal Blazor .Net application using a modern software design pattern ensuring that the project was completed on time and within budget.
- Built and updated unit tests for a .NET Core MVC application, enhancing test coverage and code reliability by developing new tests and revising existing ones in response to feature updates and bug resolutions.
- Implemented comprehensive testing strategies throughout the Software Development Life Cycle (SDLC) for internal applications, ensuring robust performance and reliability. Actively solicited and analyzed user feedback to iteratively enhance feature and functionalities, aligning closely with user requirements and significantly boosting user satisfaction.

Lockheed Martin   **Aguadilla, PR**
Software Engineer Asc   *February 2017–February 2019*

- Worked alongside cross-functional teams to migrate an Access-based application to a web-based platform with ASP.Net Core, C#, Entity Framework and SQL database, resulting in improved performance, scalability, and a better user experience.
- Engineered and maintained a .NET Core MVC web application, focusing on feature development, bug fixes, and adhering to best practices for code quality and long-term maintainability.
- Led extensive testing and debugging for migrated applications, ensuring high quality and stability, while providing ongoing support to users and stakeholders during and after the deployment phase.

DXC Technologies   **Isabela, PR**
Web Developer   *June 2016–January 2017*

- Identified and resolved critical errors in existing software, optimizing performance and achieving a significant reduction in system crashes along with substantial improvements in overall application efficiency.
- Designed and optimized database objects including tables, views, and stored procedures, resulting in a significant reduction in database response time and enhanced overall system performance.

EDUCATION

Inter American University of Puerto Rico   **Arecibo, PR**
B.Sc. in Computer Science   *May 2016*

SKILLS

- Programing Languages: C#, JavaScript, TypeScript, jQuery
- Web Development: ASP.Net Core, Blazor, Angular, React, RESTful API, JSON
- Styling & Design: HTML5, CSS3, Bootstrap, Tailwind
- Database: Microsoft SQL Server, SSDT (SSIS & SSRS), PostgreSQL
- Others: Git, TFS, GitHub
- Fluent on Spanish and English

MILITARY EXPERIENCE

ARMY   **United States**
Staff Sergeant (SSG)   *April 2011 –April 2023*

- Observer Coach/Trainers (OCT's): Oversaw administrative control, evaluated task performance, and provided constructive feedback to participants during training exercises. Led a team in ensuring the administrative readiness of soldiers for overseas missions.
- Petroleum Supply Specialist – Squad Leader: Supervised the receipt, storage, accounting, and distribution of bulk and packaged petroleum, oils, and lubricants (POL) products. Coordinated mission logistics, including obtaining approvals for the transportation of diesel and other essential supplies.