

Jorge Mendoza

Fort Lauderdale, FL 33321 | 954-770-3341
jorge.mendoza.swdev@gmail.com

Summary

Detail-oriented Software Developer with over five years of hands-on experience in designing, implementing, maintaining, and improving innovative desktop and web applications. Proficient in front-end technologies such as Windows Forms, Web Forms, ASP.NET MVC, WPF, XAML with .NET framework and C#. TypeScript and Angular framework. Back-end technologies such as Web API, SQL Server, Node.js, Express.js, and MongoDB. Adept at collaborating with cross-functional teams to drive project success. Looking for a challenging position to employ my knowledge and expertise to contribute in the development of efficient and scalable software solutions.

Link: www.linkedin.com/in/jorge-mendoza-swdev

Experience

Aldi Tech Hub | Poland, Kraków

Front End Developer | 10/2023 - 07/2025

- Collaborated to design and develop desktop and web applications for Inventory System that includes Tracking Inventory, Reorder Point of Products, and Demand Forecasting.
- Implemented responsive and user-friendly interfaces using Angular, CSS, Bootstrap, HTML and TypeScript.
- Developed RESTful APIs using Web API .Net with C# and MSSQL Server.
- Utilized Azure DevOps-Git-CI/CD environment for version control and participated in regular code reviews to ensure code quality and maintainability.
- Projects managed with the Agile Methodology approach.
- Debug and troubleshoot applications issues found during execution.

SR Technologies | FL, Sunrise

Software Developer | 09/2021 - 02/2023

- Collaborated to design and develop desktop for satellite systems.
- Worked together with cross functional teams to plan, organize and execute projects using Agile methodology to ensure successful implementation of the system.
- Implemented responsive and user-friendly interfaces using Windows Presentation Foundation WPF and XAML.
- Implemented MVVM architecture for front end application and features.
- Developed C# classes to integrate protobuf backend changes to provide proper data structure to retrieve and push reliable data.
- Developed C# classes and functions using multithreading feature to deal with multiple tasks that are running concurrently.
- Utilized Azure DevOps-Git-CI/CD environment for version control.
- Conducted performance testing and optimization to improve functionality.
- Prepared demos and documents to furnish to users newly implemented feature instructions to have an optimal use of the satellite system.
- Debug and troubleshoot applications issues found during execution.

Motorola Solutions | FL, Sunrise

Software Engineer | 10/2018 - 06/2021

- Participated in the development of desktop and web applications for radio communication systems.
- Worked jointly with customers to solve platform issues to enhance the user experience.
- Collaborated to develop cloud based radio programming using Angular and Azure.
- Implemented and maintained RESTful APIs services with ASP.NET Web API and MSSQL Server to ensure the proper files generation for programming radios.
- Utilized Atlassian and Azure DevOps suites for git version control and continuous integration (CI/CD) processes.
- Conducted comprehensive unit testing to decrease the number of post-deployment issues.
- Run end to end testing to ensure the correct functionality and performance of the platform.
- Projects managed with the Agile Methodology approach.
- Worked close with customers to solve errors introduced after software releases to accomplish application purposes fully.

Protective Asset Protection | MO, Birmingham
Full Stack Software Developer | 12/2016 - 10/2018

- Participated in the maintenance and improvement of the Windows Forms application for the Internal Operation of the company.
- Developed the dealership web application to retrieve policy rates.
- Debug and troubleshoot applications issues found during execution.
- Improved and maintained RESTful APIs using Web API, C#, and MSSQL Server to provide accurate data to dealerships.
- Utilized Azure DevOps suites for git version control and continuous integration (CI/CD) processes.
- Conducted comprehensive unit testing to decrease the number of post-deployment issues.
- Run end to end testing to ensure the correct. functionality and performance of the platform.
- Projects managed with the Agile Methodology approach.

United States Warranty Corporation | FL, Pompano Beach
Junior Software Developer | 01/2015 - 11/2016

- Participated in the maintenance and improvement of the desktop application on Windows Forms and Web Forms for the Internal Operation of the company.
- Developed the internal web application to retrieve policy rates.
- Debug and troubleshoot applications issues found during execution.
- Improved and maintained RESTful APIs using Web API, C#, and MSSQL Server to provide accurate data to dealerships.
- Utilized Azure DevOps suites for git version control and continuous integration (CI/CD) processes.
- Conducted comprehensive unit testing to decrease the number of post-deployment issues.
- Run end to end testing to ensure the correct functionality and performance of the platform.

Skills

C#, C Sharp, .NET framework, LINQ, XML, TypeScript, JavaScript, HTML5, CSS3, JSON, Angular, Bootstrap, ASP.NET Core MVC, XAML, WPF, Windows Forms, Web Forms, ASP.NET Core Web API, RESTful APIs, Node.js, Express.js, MongoDB, SQL Server Management Studio, SQL Query, SQL Store Procedures, Agile Software Development, Jira, Azure DevOps, Bitbucket, Git, GitHub, Strong problem-solving, Analytical skills, Effective Communication, Attention to detail

Education

Florida Atlantic University | Boca Raton
Master and Bachelor of Science in Computer Science

Miami Dade College | Miami
Associate in Arts

- Completed courses in programming, calculus, physics and autocad.

Languages

English, Spanish