

Software Developer Software Developer Software Developer - Ariel Borges Lake Worth, FL

Software developer with more than 6 years of experience in deploying applications on the .Net platform. Proficient in MVC, Entity Framework, Web API, and LINQ. Having a broad knowledge of Software Engineering, Agile Development of Software Development Methodologies and Life Cycle Development. Excellent analytical skills, fast learner and a great team player. Characterized by rapid learning, self-improvement, and belief in good programming practices and techniques. Work Experience Software Developer Ariel Borges - Miami, FL July 2018 to Present Used C# with Entity Framework to create a desktop application that helps patient control that is handled by case manager Ariel Borges. Checked existing codes and performed a maintenance and refactoring plan. Tested and deployed the application in the development environment and in production. Created a RESTful web API service using the ASP.NET web API to generate data on the monitoring of each client. Software Developer Vero Beach, FL May 2017 to July 2018 Used C#, ASP.NET MVC, Web APIs, LINQ, HTML, CSS, JavaScript and jQuery to create a website that improved and simplified the exchange of data between healthcare facilities and their business partners. Used GitHub as repository for version control. Developed a scalable desktop application using Windows Forms that helps operators upload data to an SQL Server and to create custom reports. Senior Software Engineer RESTAURA - Havana, CU 2011 to 2016 Used C# to create a Windows Application that helps on the Hotel Manzana project store all information such as blueprints of architects created in AutoCAD on an SQL Server. Used HTML, CSS, and JavaScript to develop and implement an easy-to-use user interface design to help the Hotel Manzana team have quick access to their plans. Upgrade data access from ADO.net to Entity Framework to reduce the server call and improve the application performance. Creating and improving simple and complex stored procedures, queries and functions in order to improve and optimize the system. Tools used: MS SQL Server 2012, MS Management Studio, SQL Server Profiler. Freelance Havana, CU 2011 to 2014 Developing Windows Forms applications to advance front-end client application for the hospital / clinic-related application. Implemented APIs to consume several web services and protocols. Junior Software Engineer UCI - Havana, CU 2010 to 2010 Programmed Stored

Procedures and other relational queries in SQL. Tested and deployed the application in the development environment and in production. Described and made white-box tests (Integration tests and System level tests and Acceptance tests⁷. Captured and formally described requirements as well as use case realizations. Administered Network, offering a suitable level of maintainability of network and applications. Actively worked as Developer for the implementation of a web service for a bank branch at the University. Tools used: PHP, MySQL, XML, SOAP. Education B.S. in Computer Science in Computer Science University of Information Sciences - Havana, CU 2005 to 2010 Skills Database, Microsoft sql server, Sql server, Mysql, Sql, Visual studio, Api, C#, Git, Html, Javascript, Svn, Visual sourcesafe, Microsoft visual sourcesafe, Ajax, Css, Dns, Internet information server, Iis, Security Links <http://linkedin.com/in> Additional Information Technical Skills Proficient: C#, Linq, MVC, Web API, JavaScript, JQuery, Html, Css. Networking: TCP/IP, LAN, FTP, DNS, DHCP, IIS, Active Directory. Database: Microsoft SQL Server, MySQL. Platforms: Microsoft Windows 8, 7, Vista, XP, GNU/Linux Ubuntu. IDEs: Visual Studio, NetBeans, Others. Source control: Microsoft Visual SourceSafe, Tortoise SVN, Git. Web Servers: Apache, Internet Information Server. Technologies Entity Framework 4.0, CSS, Web Services, AJAX, DevExpress. Relational Databases, Security. Apache Web Server.

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