J Loiacano

16397 W Des Plaines Dr. Libertyville, IL (847) 596-0292 | j.loiacano55@gmail.com | https://jloiacano.github.io/

Web Developer | .NET Software Engineer | Android Developer

Highly reliable and solutions-focused professional capable of developing web applications, and web services using Microsoft technologies like ASP.NET, C#, .NET Frameworks, and Azure Services. Experience developing Android Applications. Dedicated team player with excellent communication, organizational and interpersonal skills. Adept at collaborating with a team of varied professional levels and developing strong and long lasting business relationships.

Technical Skills	
Proficient Languages	C#4.0-7.0, JavaScript/ES6, HTML5, CSS3, Transact-SQL (T-SQL)
Also Used	Java, PHP, Python
Web Tech/Frameworks	ASP.NET MVC, .NET Frameworks 4.0 - 4.7, .NET Core 3.1, Identity Framework, jQuery, Angular 7, KnockoutJS, Bootstrap, Sass, Less
Databases	SQL Server 14/17, MySQL, Postgres
Tools/Methodologies	VS 15/17/19, SSMS 17, Azure, GitHub, Android Studio, Google Developer Tools, PyCharm

Professional Experience

Staples/Quill - Lincolnshire, IL September 2019 - March 2020 Software Engineer

- Maintained quill.com ecommerce website .NET 4.1 MVC
 - Lead on ADA accessibility updates to site working hand in hand with Quill's Senior Interactive Designer
 - Added new, and modified existing functionality as needed for monthly production builds

- Fixed and updated Customer Management Software: Orders In Motion (OIM)
 - Updated sections from ASP.NET 2.0 WebForms to .NET 4.6 MVC
 - Implemented customly created searchable and sortable tables by means of a custom sorting algorithm with O(log n) time and O(n) space complexity, based on bubble sort, using vanilla JavaScript
 - Created new SQL stored procedures for the newly created sections
- Migrated and updated services for Order Entries (OE) software from Server 2008 R2 to Server 2016 to avoid situations with Server 2008 end of life.

Indigo Interactive - Chicago, IL .NET Developer

January 2018 - March 2019

- Worked with a team of up to three other developers, along with a QA and PM, to successfully green-field develop a complete refactor/new web application utilizing established wire-frames and requirements in .NET 4.7.1
 - Designed and incorporated a new normalized database
 - Repository Pattern with stored procedures to acquire data
 - Utilized Azure Storage for blobs acquired with Krajee's Bootstrap File Upload for asynchronous passing of the file
 - Summernote bootstrap javascript library was used for the handling of any large raw HTML text
- Performed a data migration from a competitor's denormalized database to an Indigo created and normalized SQL database
- Debugged and tweaked development of multiple web applications for the Accreditation Management Industry which were started by multiple off-site development teams utilizing different frameworks and methodologies

Coding Temple - Chicago, IL Software Engineer

August 2017 - December 2017

- Worked on building an e-commerce website from the front-end to back-end functionality
- Extensively utilized C#, HTML5, CSS3, Angular JS, Bootstrap UI, SQL, T-SQL
- Designed a normalized relational database using SQL Server 2014
- Entity-Framework used to include relational data from the database into the application
- Stored procedures were created to enhance the performance of the application.
- CSS, JavaScript and jQuery are used to improve user experience and interactivity
- Web API to allow website to access information stored in database

- User login credentials are authenticated with Identity Framework
- Designed wireframes for all of the pages in the E-commerce Application

NLECA – Libertyville, IL

2011 - Present

Web Developer

- Designed website in collaboration with neighborhood association
- Created custom javascript for client side functionality
- Deployed to Hostgator's Apache Server
- Consistently maintain a website personally created to 'client' specs

Sot-Bakery – Libertyville, IL Web Developer

2011 - Present

- Design completely custom web page and navigation system
- Created "Truncatinator;" a program in JavaScript to 'float down' images in a set of divs.

Education

.NET/C# Full Stack Developer Bootcamp

Coding Temple, Chicago, IL

Nanodegree, Android Development

Udacity

Bachelor of Arts, Psychology

Eastern Illinois University, Charleston, IL

Associates Degree, Liberal Arts

Oakton Community College, Des Plaines, IL