

THEODORE TIRADO

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OBJECTIVE

To work in a challenging role as a **ASP.NET 4.0 (C#, MVC 5) OR Classic ASP (VBScript), SQL Server 2012, HTML 5, CSS3, JQuery/JQuery UI, Bootstrap, AngularJS, JavaScript** programmer.

SUMMARY

- **18 years'** experience delivering well-designed Internet applications on time and on budget
- Fluent in wide range of web and database technologies with expertise in Microsoft based solutions
- Outstanding troubleshooting skills. Solid resource for finding solutions to difficult problems
- Excellent communication skills; interacts effectively with executives, project managers, clients, and developers.
- Evangelist of test driven development and Agile/Scrum principles and methodology.
- Contribution of software engineering expertise in the development of products through the software lifecycle, from requirements definition through successful deployment.

SKILLS

Programming Languages: ASP.NET 4.0 (C#), Classic ASP (VBScript), MVC 5, LINQ, ADO.NET, Visual Basic 6, T-SQL, SQL-DMO, Jscript, JQuery/JQueryUI, AngularJS, JavaScript, HTML 5, CSS 3, CSS w/LESS, Foundation (Zurb), Bootstrap, Responsive Design, AJAX, ADO, DHTML, XML

Databases: SQL Server 2012, SSIS, SSRS

Software Development Cycle: Agile, Scrum methodologies

Bug Tracking & Task Assignment: JIRA, Trello

Package Managers: Bower, Nuget

Development Frameworks: ActiveX COM, COM+, .NET 4, JQuery, Angular JS, Mock, Bootstrap

Applications: Visual Studio 2013 Premium, SQL Server Management Studio, Fiddler, Photoshop CS, ImageReady

Source Control: GitHub, BitBucket, Visual Source Safe 6.0, SVN

Reporting Tools: SQL Server Reporting Services 2008

EXPERIENCE

ORGANIZATION:	Manhattan Information Systems – Full-Time
TITLE:	Web Developer
DURATION:	November 2001 – April 2016
RESPONSIBILITIES:	<p>Full-time to PER DIUM developer for http://www.maninfosys.com</p> <ul style="list-style-type: none">• Currently converting from ASP.NET 2.0 WebForms to ASP.NET (C#, MVC 5, AngularJS, LINQ, JQuery/JQueryUI, Foundation CSS Framework) making use of Models-Views-Controllers to code business logics layer code SQL server database stored procedures Web Services. AJAX-Enabled Web Services. Calling Web Services with JavaScript. Using AJAX with ASP.NET partial rendering and dynamically loaded user controls calling Web Services thru Web API• Working with an Agile, Scrum methodology to ensure delivery of high quality work with every monthly iteration.• Contributed software engineering expertise in the development of products through the software lifecycle, from requirements definition through successful deployment.• Hand coded CMS System utilizing C#/MVC 5/SQL Server for 4 Client Lawyer Websites instead of using WordPress, Drupal or Magento.• Client implementation was a custom, SPA framework that utilized jQuery and AngularJS (all routing, data access, caching, etc., implemented as custom JavaScript code).• Data access layer implemented with an extensible, promise-based middleware layer to give customer granular control over what happens to requests and responses utilizing AngularJS.• Developed factories for stripping long error messages from minified JavaScript code for AngularJS• All data requests abstracted into resource modules utilizing AngularJS• Creating a C# Class Library Booking engine that will communicate with client application to airlines/airports via COM/WebServices returning XML/JSON.• Created documentation for functionality to make API calls with Web Service Objects (WSDL) and Interop Com over (ActiveX.dll)• Created accounting system to track tickets and commission for sales people. Developed http://intranet.maninfosys.com• Utilized JQuery AJAX calls for paging grid view results (NO Postback) and utilized JQuery-UI for tabs, tooltips, modal dialog, accordion, auto complete, drag/dropping functionality• Developed SSIS Packages to import from Access to SQL Server 2008.• Utilized JQuery to make AJAX database calls for AutoTextBoxes results.• Built C# ASP.NET page that prompted fields to generate a quote or invoice utilizing Reporting Services to create a dynamic Adobe Acrobat file (.pdf)

EDUCATION

Ramapo College 1998

- Bachelor's Degree in Computer Science

REFERENCES

Jeff Melnik

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