WEB DEVELOPER

Summary

Software Developer with over 5 years in software design, analysis, development, testing and implementation of web and client server applications using Microsoft Technology.

Worked with customers for over 6 years to:

- gather, quantify, and document requirements
- develop unit and system tests for those requirements. Â

Software Developer for over 6 years with experience in software design, analysis, development, testing and implementation of real time applications programs for clients needs using:

- Fortran
- C, C++
- Unix/Linux Technologies Â

Over 6 years of experience in System Administration in UNIX and Linux environments. Â Skills

Developed and maintained applications using:

- C#
- ASP.NET, VB.NET, VB6, ADO.NETMVC, VBScript
- HTML5, Javascript
- Web Forms, Windows Forms
- LINQ

â€(Created Stored Procedures for over 6 years using:

- MS SQL Server 2005/2008/2012 and Oracle 10/11g
- PLSQL and T-SQLÂ

Experience in software design methodologies

- Agile
- Scrum
- SDLC
- Waterfall Â

Experience analyzing, debugging with Visual Studio 2010-2015, and developing solutions to problems. \hat{A}

Exposure to third party code using WCF and EDM (Entity Data Model).

Education and Training

Bachelor of Science: Computer Science Florida Institute of Technology

Web Development LaSalle Web Application Development and Accessing Database with MS .NET 4 Framework SQL Server 2012 LaSalle

- Server Admin
- Querying SQL/TSQL
- Data warehousing
- Server Integration
- Analysis and Reporting Services SSRS

Oracle 9 &11g Server Oracle Workshops

• Installation and Configuration

Experience

12/2016 to 02/2017

Web Developer 22Nd Century Technologies i1/4 Columbus, IN

- Used MVC Serenity Template to create a specialized webpage to enter employee time cards in a monthly format for their main Financial Website.
- Implemented specialized webpage using C#, Razor, JavaScript, SQL stored procedure, HTML5 and CSS technologies.
- Created other displays/reports using the MVC Serenity Template.

06/2016 to 12/2016

Web Developer 22Nd Century Technologies i¹/₄ Columbus, OH

• Created new features and added/removed fields to the Cathedral web sites. Implemented new features, Data base and UI changes using

- VB.Net, VB6, C#, Java, JavaScript, SQL query, HTML and CSS.
- Documented work flow, clients, servers, processes and networkinformation for all the web site projects.
- Monitored and modified monthly updates for Rome, NY office.

08/2015 to 01/2016

.NET Deeloper AAA Auto Club i1/4 City, STATE

- Manually tested updates new features on AAA website
- Created regression testing software to test the manually tested updates. Created Coded UI programs using C# through the Visual Studio 2013 Ultimate tools.
- The Coded UI programs are uploaded into Micro Soft Test builder and added as tests in the test suite.

09/2014 to 08/2015

.NET Developer West Point Underwriters i1/4 City, STATE

- Ongoing support and maintenance for six clients Home/Mobile Insurance Companies websites to provide policy administration, payment, billing and claims processing
- Debug and locate the problem in the company's website (using Visual Studios 2010/2012 for VB and C# code or VS 6 for legacy VB6 code) Â
- Analyze why and how the problem is occurring and what other areas in the website or code it could be affecting. Â
- Discuss with manager the problem and a proposed solution. (code changes, SQL stored procedures and query changes, data changes in the data base, new code or functionality) Â
- Estimate Fix and Unit Testing.
- Fix problem, Unit Test and then System test after the fix has been deployed to QA environment Â
- Added new functionality to policy administration system which gave the agent the ability to cancel a memo and to have the system automatically cancel memos 30 days after a policy was cancelled.
- Worked with BA requirements document to re-develop new code to handle policy cancel during hurricane season.
- Responsible for 3 pt estimate of all 4 clients to complete development/unit test and system testing
- Modified VB6 code behind the website page that had the memo exposed to capture user and time (SQL) of cancel and created stored
 procedures to handle cancelling memos

05/2014 to 09/2014

Independent Contractor - System Adminstrator ThinkDirect Marketing Group i1/4 City, STATE

- Integrating batch processes onto the new platform using Control-M scheduler to save the company money they are paying for maintenance on the older platform.
- Converting PL/SQL scripts to stored procedures.

10/2013 to 02/2014

Jr ASP.NET/C# Web Developer Florida Reliability Coordinating Council (FRCC) i1/4 City, STATE

- Modifications to a Web part/Web control using Visual Studios 2008 and 2010 C#/ASP.NET. This web part was then attached to a
 Web Page in SharePoint 2007 accessible from one of FRCC's websites used by their members to document information for compliance.
- Modifications and redesign of windows forms, to correct problems and enhance GUI, on another of FRCC's websites used by members to enter information into the SQL Server 2005 database for compliance audits.
- Worked with Electrical Engineer on site to gather requirements to correct his website so he would get valid data from his reports. The
 Reserve values changed periodically and were not valid for previous reports. Added code and DB changes. Unit and System
 Tested. Â

10/2012 to 10/2013

Jr ASP.NET/C# Web Developer ThinkDirect Marketing Group i1/4 City, STATE

- Integral part of design team to use third party applications SalesForce and Zuora to develop a system that will create and track memberships.
- Porting scheduled batch software currently running on Maestro onto a new machine running Control-M scheduler. Converting PL/SQL scripts to stored procedures.
- Worked on porting the Executive Reports using Oracle Forms 6i to Microsoft SQL Reporting SSRS in an effort to decommission the server where they are running.
- Designed and implemented a generic web page that would replace Control-M scripts with a User Interface for the internal customer. The C# application would determine the user and assign an object that would be used to the display menu selections, prompt the user for inputs and run the stored procedures in MS SQL or Oracle to perform the request.
- Documented the requirements for their existing Customer Service Oracle Forms 6i application. Used their customer service training system
 and worked closely with the customer service associates, management and trainers to document their existing requirements as well as collect
 new requirements to improve their productivity. The requirement from the existing system, as well as new requirements and requests from
 the customer service team, would then be used to document, design and implement a new Intranet Web ASP.NET/C# Based Customer
 Service system solution.
- Worked with marketing and operations to gather detailed requirements for adding a new campaign. A Developed unit and system test plans.