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| Ravi  annie.nixsol1@gmail.com / 732-832-7938 |  |

# Professional Summary:

**13 Years** of experience in various facets of software development cycle including Analysis, Design and Development. Self-motivated, quick learner, committed to pursuing a long-term career for developing/maintaining complex, multi-tier, business applications, while utilizing my expertise in **Microsoft Technologies** as a **.Net Developer/Architect.**

* Extensive programming experience in using **ASP.net MVC 5 /4 /3, ASP.net 4.0, VB.Net, C#.Net 4.0.**
* Experience in **Java Script, JQuery, AJAX, JSON, LINQ, HTML, XML, CSS, IIS, PL/SQL.**
* Extensively used **Entity Framework** and **ADO.NET**, to retrieve, display, edit and update data in the database.
* Expertise in developing **Web** and **Windows Applications** using IDE **Visual Studio 2012/ 2010/ 2005/2003** and **framework 3, 4** and **4.5**
* Expertise in designing the **responsive web pages** using **Bootstrap**.
* Expertise in developing **multi-lingual & geographic** websites.
* Ability to represent the design in UML’s Use Case and Sequence Diagram.
* Used Design patterns like Singleton, Dependency Injection and Abstract Factory.
* Experienced in consuming and developing **Web Services, WCF Services** and **RESTful** services.
* Database experience –**SQL 2008 R2, SQL 2012, SQL 2005** and **Oracle10G/9I/8I**.
* Strong coding experience in SQL **stored procedures, queries, views, cursors and triggers**.
* Expertise in **fine tuning** of SQL queries for better performance, **indexing** of tables and hands on experience using **SQL profiler &** Generating **SSRS Reports**.
* Efficient in using **Visual Source Safe (VSS), Team Foundation Server (TFS)** and **MS Visio.**
* Played as Developer, Senior Developer and Module Lead.
* Deep knowledge of **SDLC, Agile** and Expertise in program management, design, development, requirement analysis, data analysis.
* Strong Object Oriented Analysis & Design and Programming skills and good understanding of various design patterns.
* Creative and resourceful thinking with a remarkable aptitude for solving business and technology problems.
* Exceptionally well organized, strong work ethics and willingness to work hard to achieve employer objectives. A strong team player with excellent interpersonal and communication skills and ready to take an independent challenge. Proven ability to learn quickly and apply new technologies.

# Technical Summary:

**Languages:** C#.NET, VB.NET, ASP.NET, ADO.NET, .NET Web Services, MVC, XML, HTML, Java script, jQuery, AngularJs, AJAX, WCF, RESTful, Razor & PL/SQL

**Framework/Interface:** Entity Framework, MVC, WCF, .NET framework 4.0/3.5/3.0/2.0, Microsoft Visual Studio.NET 2010/2013/2015

**Databases:** MS SQL Server 2012/2008/2005, Oracle 11I/10G/9I

**Version Control Tools:** Visual Source Safe (VSS) 6.0 and TFS

**Operating Systems:** Windows 7/8/10, Windows XP, Windows 2000, Windows NT, Windows 98

**Tools:** SSRS, SQL Profiler, Microsoft Visio, IIS and UML.

# Education:

* **Master of Computer Application**, Acharya Nagarjuna University, India

# Certifications

* **70-515:** Certified in Web Applications Development with Microsoft .NET Framework 4
* **70-432:** Certified in Microsoft SQL Server 2008 Implementation and Maintenance
* **70-433:** Certified in Microsoft SQL Server 2008 Database Development
* **70-450:** Certified in Designing Optimizing and Maintaining a DB Admin Using MS-SQL

# Detailed Experience:

## Sr.Net Developer

## Client – Liquidity Services, Montgomery, AL

## Project – AuctionDeals Apr 2018– Till date

AuctionDeals, enables dealers and Do-It-Yourself Sellers to list, manage, and sell assets in an online marketplace designed and operated to leverage the buying power of the Liquidity Services buyer base​. Integrates the AuctionDeals marketplace with the AllSurplus marketplace to benefit all sellers and drive self service volume and scale across the platform. Recreate the AuctionDeals buyer probation experience creating 3 levels of restrictions.  Thereby requiring 3 completed transactions over 30 days, 6 over 60 and 9 over 90 days before a buyer is considered unrestricted.​ Enable tracking at bidding, shopping cart, invoice, payment, and tender to buyer​. Enable Organization configuration to use or not use to restrict buyers from bidding on lots.  Can set restrictions at each level of buyer 1, 2 or 3.As a potential buyer he should be able to see any changes to a lot being auctioned since it was listed.  If user is an active bidder or watcher he should be proactively notified of changes in case it impacts my buying decision. Second chance offer is when the auction was originally "Reserve Not Met" or previous awarded bidder did not accept the award and seller is offering this auction to this new unique bidder. As a logged in buyer, he should be able to ask a seller questions about the lot if they utilize that feature​. We need to track the buyer registration and bidding IP addresses to support SOX audits and FBI investigations​. Configure the Auction Deals marketplace to call the existing configured PayPal Manager account.

#### Responsibilities:

* Design, Develop the Web API’s with the use of **C#.Net, ASP.Net, MVC & Swashbuckle**
* Create code and build solutions from relevant information as per requirements for development and maintenance projects.
* Validating the Web API’s input parameters and retrieving data from DB based on the user request.
* Have designed and **created user defined functions and stored procedures** using **SQL Server 2016**. Fine-tuned queries and indexing of tables for better performance.
* Used Iterative statements, Conditional statements, cursors and **exception handling** from SQL.
* Consumed and created **Web API’s**.
* Created WebAPI’s to read the data from SQL to use in WebPages.
* Created WebAPI to read data from the UI in XML Format and storing in SQL.
* Used **XML** inputs to WebAPI’s and **Swagger UI**
* Used **XML Node List, XPath** to read XML Data and validate.

#### Environment:*ASP.Net, C#.Net, MVC, WebAPI, Swagger UI, JSON, XML, CSS, SQL Server 2016, TFS.*

## .Net Developer Client – Board of Pardons and Paroles, Montgomery, AL

## Project – BPPImage Apr 2017– Apr 2018

Board of Pardons and Paroles Imaging, used to track the offender information and the Officer details. Scanning the documents related to the offenders and saving/retrieving the images from the Database. Uploading different types of documents and mapping the documents to all the locations in Alabama state. Providing the access based in user roles like Admin, Search & Scan. Searching for the offenders and viewing all the information and the documents that are provided by them and verifying. Creating different types of reports for the officers like Offender Summary Report, Inmate Report and No Contact report. Based on the report giving the feedback to the Officers and tracking the offender easily.

#### Responsibilities:

* Designed and customized the **UI web forms** using **CSS, HTML, jQuery and JavaScript**.
* Create code and build solutions from relevant information as per requirements for development and maintenance projects.
* Created **SSRS Reports** based on the client requirement
* Created dashboards, web pages, and forms from designs using C# and Reporting Services (SSRS).

Apply analytical and problem solving skills for the purpose of resolving coding issues with attention to detail.

* Upgrade the security for the application with latest technologies.
* Design, Develop the web pages with the use of **C#.Net, ASP.Net, MVC**
* Created **WCF services** to reuse
* Document coding to plainly identify provided code for future IT staff.
* Used Event Driven Architecture to reduce the data latency.
* Developed Master Pages, **Cascading Style Sheets (CSS)** for User Interface uniformity throughout the application.
* Have designed and **created tables, views, user defined functions and stored procedures** using **SQL Server 2012**. Fine-tuned queries and indexing of tables for better performance.
* Used Iterative statements, Conditional statements, cursors and **exception handling** from SQL.
* Responsible for creating efficient design and developing UI using **HTML5, CSS3, JavaScript, Angular-js** and **Bootstrap**.
* Consumed and created **Web Services**. The services are used to pull the data based on access levels.
* Have handled deployments in different environments (DEV and PROD).
* Discussing requirements in sprint grooming session with business partners and preparing high level / low level design and test cases for the business changes in an object-oriented design using Microsoft Visio.

#### Environment:*ASP.Net, C#.Net, Web Forms, Web Services, JSON, HTML, XML, CSS, SQL Server 2016, TFS, AngularJS, Windows 8.*

### .Net Developer Client - Microsoft, Redmond

### Project – Enterprise Service Business Intelligence Apr 2015– Feb 2017

ESBI is a comprehensive program to streamline and modernize the project accounting systems for both Microsoft Consulting Services (MCS) and Premier Support Services (Premier) on a common operating model based on Microsoft Dynamics AX. DAX4ES is a mission critical tool for Microsoft Services due to its potential impact to revenue generation. The ESBI team is seeking vendor to provide first tier business desk support for our BI and reporting including: ticket logging, and issue escalation services in support of the production rollout of DAX4ES and on-going support of our World Wide Time Keeping Program (WWTK).

#### Responsibilities:

* Designed and customized the **UI web forms** using **CSS, HTML, jQuery and JavaScript**.
* Setting up the KT sessions with Onsite team and tracking the progress
* Create code and build solutions from relevant information as per requirements for development and maintenance projects.
* Used Event Driven Architecture to reduce the data latency.
* Developed Master Pages, **Cascading Style Sheets (CSS)** for User Interface uniformity throughout the application.
* Working in Microsoft production environment, which includes applications and servers.
* Have designed and **created tables, views, user defined functions and stored procedures** using **SQL Server 2012**. Fine-tuned queries and indexing of tables for better performance.
* Handling issues related to Server Availability, Performance.
* Used Iterative statements, Conditional statements, cursors and **exception handling** from SQL.
* Handling issues on SQL High availability techniques (**Replication, Log shipping, Mirroring and clustering**).
* Extracted data from xml and stored it in the database using outer apply, cross apply and common table expressions (CTE) of SQL
* Responsible for creating efficient design and developing UI using **HTML5, CSS3, JavaScript, Angular-js** and **Bootstrap**.
* Analysing SQL data, identifying issues, and modifying the SQL scripts to fix the issues.   
  **Tuned and Optimized SQL Queries** using execution plan and profiler.
* Executed Performance Testing with different data sets for the bulk load of data from history table to multiple destination tables.
* Consumed and created **Web Services**. The services are used to pull the reports based on access levels.
* Have handled deployments in four different environments (DEV, TEST, UAT and PROD) using Octopus.
* Discussing requirements in sprint grooming session with business partners and preparing high level / low level design and test cases for the business changes in an object-oriented design using Microsoft Visio.

#### Environment:*ASP.Net, C#.Net, Web Forms, Web Services, JSON, HTML, XML, CSS, SQL Server 2012, TFS, Angularjs Windows 8.*

### Project - Channel Incentive Program (CHIP) Oct 2013– Mar 2015

Chip is a single platform for all incentive programs and aimed to evolve bringing advanced capabilities for OEM’s to manage MS incentive programs. It contains online payment Tracking, timely payments, updated snapshot of funds.MS partners are invited to enroll in the program at beginning of Jump start. These partners after enrolment can view their accrual amounts and claim for this amount using CHIP.CHIP is across the globe and has global partners. It has SAVB tool where in partners can track their payment request through online previously it was manually through RSC (Regional Service Centre).

#### Responsibilities:

* Developed the prototype using **C#, XML, MS SQL Server 2008, HTML, CSS**
* Implementing the design, preparing test data, unit testing and review within two weeks of sprint cycle.
* Create and modify client-side **JavaScript, CSS, .NET code, T-SQL code and stored procedures** within applications in order to meet customer requirements.
* Used Singleton pattern for logging purpose, Factory pattern for loading the object of various controls on a page which enabled scalable and loosely coupled architecture.
* Used **webAPI’s** to lookup incentive details and to update the status of the claims.
* Developed client and server side validations using **JQuery and Ajax**.
* Developed UI controls and pages using **HTML, RAZOR, CSS and ASP.NET**.
* Enhanced and implemented new operation contracts in **WCF web service** to pull audit data.
* Maintained Data high availability using Mirroring with **SQL 2008** by having multiple servers.
* Supporting the Microsoft Partners by analyzing the incidents & giving them resolutions for the incidents.
* Running the SQL Jobs if any SQL job failures are reported.
* Experience in OOAD to create Use Case Diagrams & Activity diagrams.
* Provided options to End Users to download the data in Excel format.
* Updating the data in the Database when required by Microsoft Partners.
* Identifying the Bugs in the Application & Providing hot fixes for the escalations made by partners.

**VSTF (Visual Studio Team Foundation)** used for version control.

Environment: *MVC 5, C#, AJAX, JQuery, JSON, HTML, XML, CSS, SQL Server 2008 R2, IIS5.0, WebAPI, VSTF, Excel and Windows 7.*

### Project - Foundation Services, SESIT May 2011– Sep 2013

The project involved providing application and production level support to Microsoft Application Developers on Database Platforms based on SQL Server 2008 and Windows Server 2003. It also included monitoring application and server performance with High Availability techniques and taking best troubleshooting steps to resolve it in minimal time. This was a ticket-based project using ITSM ticketing tool. The project was in accordance with ITIL process.

#### Responsibilities:

* Application’s screen development, navigation and server side validations are implemented using **ASP.net MVC, Entity Framework and C#**.
* Developed client side validations using **JQuery, JavaScript and Ajax**.
* Designed and developed bulk upload stored procedures in SQL for each of the migrated entities
* Run statistics for every stored procedure developed. Tune the performance by creating indexes, replacing cursors with Common Table Expressions (CTE).
* Played significant role in identifying and fixing up a defect in a different module which was not owned by me.
* Handling the tasks related **SQL server** like Job failure, executing **SQL policies/procs**. etc.
* Developed **webAPI’s** to check the user permissions and providing the role level view to the end users.
* Responsible for creating Responsive pages using **HTML5, CSS3, JavaScript, Angular-js** and **Bootstrap**.
* **TFS** used for Version control
* Macros have been developed in VBA to automate the manual work
* Handling issues related to Server Availability, Performance.
* Handling issues on SQL High availability techniques (**Replication, Log shipping, Mirroring and clustering**).

Environment: *ASP.net MVC, C#, jQuery, SQL Server 2008 R2,HTML, XML, CSS, IIS 5.0, VSTF, Excel, WebAPI and Windows 7.*

## .Net Developer Client – Oilstates, Texas

### Project – Well Testing Mar 2010-Apr 2011

Well Testing is one of the leading providers for surface production testing services to oil & gas in US markets. WTDataPro is a product for online Well Information Management System. The purpose of the project is to maintain Clients(EP Companies), Wells, Asset Management, User Management(Tester and Supervisors).The tester goes to Well field, enters Equipment data at regular intervals of a day, based on operations at Well. Once the testing has been done, data goes to supervisor for authorization, and the morning Reports will be generated and send out to the Clients.

The field data sheets are Dynamic across wells having Standard fields as well as custom fields for well. Using Google Gears the tester can enter data without internet connection, which supports offline data storage. Once the internet connects automatically synchronizes offline database with online server database.

#### Responsibilities:

* Solely designed and developed the web pages using **C#, ASP.NET** along with **CSS, JavaScript and Ajax**.
* Developed client and server side **validations** using **JavaScript and Ajax.**
* Used Design patterns like **Singleton** and **Factory** for scalable and loosely coupled architecture.
* Developed controls and pages using **HTML helpers, CSS, JavaScript**.
* Generated entity models using **Entity Framework**.
* Worked with **Google Gears, SQLite** to maintain the offline data storage.
* Designed the database for offline synchronization from **SQL to SQLite** & **SQLite to SQL** while online.
* Involved in identifying Change Requests, defect fixing, logging and tracking using **Bug Tracker**.
* Have designed and created tables, views, user defined functions and stored procedures using SQL Server 2008 R2. Fine-tuned queries and indexing of tables for better performance.
* Involved in Peer Testing, System integration Testing, User acceptance Testing and Integration Testing.

Environment: *ASP.Net MVC, C#, AJAX, JavaScript, HTML, XML, CSS, SQL Server 2008 R2, IIS, TFS, Google Gears, SQLite and Windows XP.*

## .Net Developer Vensoft India Pvt. Ltd

### Project - OutSourceEZ Aug 2009 – Feb 2010

OutSourceEZ allows users to post jobs, create profiles, and work as freelancer. Buyer can post jobs and search for providers, while providers can search for jobs and works for it after acceptance of condition by both the members. If you are a company or entrepreneur looking to jump start a project, broaden your reach or just simply get things done, you will find that OutSourceEZ offers ready, willing and qualified workforce professionals. OutSourceEZ users deliver quality results. If you have skills and talent and want to work, OutSourceEZ is the place to find clients who pay for great results. OutSourceEZ offers a suite of tools to help make your work life as efficient as possible.

#### Responsibilities:

* Designed and developed various abstract classes, interfaces, classes to construct the business logic using **C#.net**.
* Created **User Controls** to use in various parts of the project.
* Designed **ASP.NET** application authentication using .NET Framework, Model View Controller (**MVC**) and **IIS** security models.
* Have designed the database schema, created tables, views, Procedures and user defined functions using **SQL Server 2008**.
* Designed the Web pages using **ASP.Net, C#.Net, HTML, CSS, LINQ & jQuery**.
* Created multiple landing pages based in the role of the logged in user.

Version management of files and project artifacts are maintained in **TFS**.

Environment: *ASP.NET, ADO.Net, JQuery, Html, CSS, XML, C#.Net, LINQ, IIS5.0, VSS and SQL 2008*

### Project - SQA Careers Feb 2009 – Jul 2009

This Project is a recruitment service management tool which renders consultancy services to the clients, provides complete solution for hr-management, providing the applicants an ideal platform to achieve their dream jobs. We can assist our clients get the suitable Talent, cultivate and retain them. Our comprehensive recruitment solutions as HR consultant, ensures the delivery of profitable propositions for your workforce requirements.

We have adopted the international practices that are designed to magnetize and hire the best of talent available in the market. We can not only provide a volume of candidates to our client organizations, but also provide interaction on the best-fit compatibility.

#### Responsibilities:

* Involved in initial discussions with users and gathered all the required information.
* Designed and developed the web pages using ASP.Net, HTML, CSS & JavaScript
* Validations had been created using AJAX.
* Created database tables, procedures, views using SQL Server 2005.
* Involved in Peer Testing, System integration Testing, User acceptance Testing and Integration Testing.
* Used different authentication levels. Forms authentication to check unauthorized request services for member sites.
* Binding data using Data tables & LINQ
* Used CMS templates for calendar, profile, Contact pages.

Environment: *ASP.Net, C#.Net, ADO.Net, SQL Server 2005, HTML, CSS, IIS5.0, AJAX, TFS*

### Project - eValIT Aug 2008 – Jan 2009

eValIT is an Enterprise Feedback Management and assessment suite. It is a suite of products encompassing varied business areas and providing solutions in varied industries. It is a multi-faceted Enterprise Engine and fast growing skills Assessment web based solution supporting Educational/Training institutions to assess their students skills, Recruiters in pre-employment, corporate in employee development and survey management programs and Individuals to assess their skills to improve success rate in competitive exams and international certifications.

It provides the highest quality testing and assessment software and support services to enable individuals and organizations reach their goals. Merit Metrics is a complete assessment management system that enables you to create questions and organize them into exams, quizzes, tests or surveys. You can schedule people to take the Assessments, deliver them in a variety of ways and then view the results different report Types. Perception offers a cost-effective, easy way to utilize computerized assessments that not only measure knowledge, skills and attitudes but also enhance the learning process.

#### Responsibilities:

* Designed and developed the web pages using **ASP.Net, HTML, CSS, LINQ & JavaScript**
* Created database tables, procedures, views using **SQL Server 2005**.
* Involved in Peer Testing, System integration Testing, User acceptance Testing and Integration Testing.
* Custom Security Module that brings **dynamically Menus** and able to assign required tabs or pages to a role.
* Used different authentication levels. **Forms authentication** to check unauthorized request for member sites.
* Created user controls for Dynamic Menu based on users role.

Environment: *ASP.Net, C#.Net, ADO.Net, SQL Server 2005, HTML, CSS, IIS5.0, JavaScript, TFS*

## .Net Programmer Client – Comfort Inn Ramsgate, UK

### Project – Comfort Inn Ramsgate Nov 2007 – Aug 2008

It is a web application suite consisting of integrated modules for various aspects of hotel management. It helps to manage reservations, bookings, room planning, pricing plans and hotel operations, payments and user accounts. This Project has three modules Admin, Reservations and Reporting services. Admin module has managing users, reservations, fares and new offers. From the reservation module customer can book rooms online based on the availability also can pay the amount online using payment gateway. From the reporting, user can pull the repots like room information, customers and revenue per day, month.

#### Responsibilities:

* Involved in initial discussions with users and gathered all the required information.
* Designed and developed the web pages using ASP.Net, HTML, CSS & JavaScript
* Validations had been created using AJAX.
* Created database tables, procedures, views using SQL Server 2005.
* Involved in Reservation & Payment Gateway coding.
* Involved in Peer Testing, System integration Testing, User acceptance Testing and Integration Testing.
* Used different authentication levels. Forms authentication to check unauthorized request services for member sites.

Environment: *ASP.Net, C#.Net, ADO.Net, SQL Server 2005, HTML, CSS, IIS5.0, AJAX, VSS.*

## .Net Programmer Client - Apollo Hospitals, Hyderabad

### Project – Apollo Hospitals Jan ‘07 – Oct’07

It’s a health care domain project, which deals with medical transcriptions. In which the recorded voice by physician about patient health information is converted into text format by the medical transcriptionist (MT). The project has three roles admin, doctor and medical transcriptionist. The admin can manage doctor, hospital, MT. The doctor will log in with his credentials where he can add patients and about their health information then he can assign it to particular MT. The MT can see the assigned voice files then converts to text format. So based on all the information users can pull up reports.

#### Responsibilities:

* Designed and developed the web pages using ASP.Net, HTML, CSS & JavaScript
* Validations had been created using AJAX.
* Created database tables, procedures, views using SQL Server 2005.
* Involved in Doctor Management, Patient Information.
* Involved in retrieving the transcriptions in voice & data formats and made them available to download.
* Involved in Peer Testing, System integration Testing, User acceptance Testing and Integration Testing.
* Used different authentication levels.

Environment: *ASP.Net, C#.Net, ADO.Net, SQL Server 2005, HTML, CSS, IIS5.0, AJAX, VSS*

## .Net Programmer Client - Intronix, Chennai

### Project – Insurance Package May’06 – Dec’06

It is a powerful GUI based application designed to take care of all aspects of insurance business with utmost ease. This enables agent to keep a proper track of the proposal at various stages up to completion in the proposal module. In the policy module, system manages the policy data to have information on policies at your fingertips. In commission module, commission receivable under the agency is maintained and outstanding are brought to the agent’s notice by the way of reports.

#### Responsibilities:

* Involved in coding, unit testing, debugging, and documentation of test cases.
* Designed and developed the web pages using **ASP.Net, HTML, CSS & JavaScript**
* Validations had been created using **Java script**.
* Created database tables, procedures, views using **SQL Server 2005**.
* Created reports using **Crystal Reports**.
* Involved in Peer Testing, System integration Testing, User acceptance Testing and Integration Testing.
* Used different authentication levels. Forms authentication to check unauthorized request services for member sites.

Environment:*ASP.Net, VB.Net, ADO.Net, SQL Server 2005, HTML, CSS, Java Script, VSS*

### Project – Internal Network Dec’05 – Apr’06

The project designed using .net functionality and backend oracle for updating/retrieving the information. The website contains entirely network related components stored in database and will be given access to the network engineers for retrieving network information. Read/write access will be given to Sr.administrators for updating the data. The infrastructure data is centralized at one point to have visibility of the network components.

#### Responsibilities:

* Involved in coding, unit testing, debugging, and documentation of test cases.
* Designed and developed the web pages using **ASP.Net, HTML, CSS & JavaScript**
* Validations had been created using **Java script**.
* Created database tables, procedures, views using **SQL Server 2005**.
* Involved in Peer Testing, System integration Testing, User acceptance Testing and Integration Testing.
* Used different authentication levels. Forms authentication to check unauthorized request services for member sites.

Environment: *ASP.Net, C#.Net, ADO.Net, Oracle, HTML, CSS, Java Script, VSS*

## .Net Programmer Client – Delta Lubricants, Bangalore

### Project – Auto Service Network Jun’05 – Nov’05

The application Auto Service Network is a client-server application designed by keeping in view the various customer invoices that are maintained at automobile service center. The system provides services which could enhance the day to day activities of the service center with efficiency and correctness. This system Auto Service Network is an easy to user interface with the functionalities similar to the one with which the current users are persisting with. This GUI based client/server application that will automate the different activities involved in the day to day activities of the QSC (Quick Service Center).

Responsibilities:

* Designed and developed the web pages using **ASP.Net, HTML**.
* Validations had been created using **Java script.**
* Created **user controls** using **vb.net** which are used in different modules.
* Created database tables, procedures, views using SQL Server 2005.
* Created Menu design based on the user role & the landing pages.

Environment:

*ASP.Net, VB.Net, ADO.Net, SQL Server, HTML, CSS, Java Script, VSS*