**GIRIBABU PETLA**

**Full stack .Net Developer**

**PROFESSIONAL SUMMARY:**

* An astute IT professional with**15+ years** of Technical experience in application analysis, design, development and implementation of small to large scale enterprise software solutions.
* Diversified **15+ years** of experience in building Web based systems using **C#/ASP.NET/MVC/.Net/WCF/Web services/Framework1.1,2.0,3.0,3.5,4.0,4.5.2,/VB.NET** in N-TIER architecture in various domains.
* **Expertise in Designing and implementing Web Application using ASP.NET and MVC.**
* Excellent expertise in **.Net** based application architecture, design, development, unit testing and deployment with database design and development using **MSSQL Server.**
* Excellent expertise in application customizations and enhancement, support and maintenance, migration and up gradations.
* Well versed in Object oriented programming (**OOPS**) and **OOD** principles such as **SOLID** to create robust and maintainable web applications.
* Strong experience of RDBMS including database design and implementation using **MSSQL Server 2000,2005,2008,2012,2014(SQL scripts, stored procedures, triggers, functions).**
* Created PL/SQL stored procedures, functions, scripts to create new tables, views, queries for new enhancement in the application using **Oracle SQL Developer** in **Oracle 11g/Oracle 12c**.
* Created SQL schemas, functions, scripts to create new tables, views, queries for new enhancement in the application using **pgAdmin3**  in**PostGreSQL Server9.6.1.**
* Worked on multiple projects in different sectors like **CRM and Telecom, Financial, Oil and Gas,eCommerceHealthcare, Insurance.**
* Solutions-oriented IT professional who excels in collaborating and coordinating with teams, interacting and interfacing with clients, deploying successful technical solutions for business problems and needs for clients.
* Decisive, enthusiastic, energetic, focused team player who leads high performing and result driven team through implementing changes, allocations, improvements, motivations and challenges.
* **Highly motivated, dependable-troubleshooter, and problem-solver**. Proficient learner and implementer of new technology who is very quick in grasping new business need and provide business and technical solution according to the need of the organization.
* Involved in **project proposals**.
* Highly self-directed to work as a **strong individual contributor and a strong team player**.
* **Excellent listener, excellent business communicator and presenter**. Capable providing technical training to different teams in order to accelerate development process.
* Strong Vertical expertise in customer relationship management systems
* Having **excellent written and verbal communication skills.**
* Develop features and maintain user facing web application using the **AngularJS** framework.
* Front-End developer focusing on **Bootstrap** for Responsive web design with **HTML5/CSS3** and **jQuery**.
* Highly developed process-oriented skills for troubleshooting, problem solving and resolution.
* Very good experience doing builds**(Dev, Test, QA and Prod builds)** and Implementation(Maintain different versions of a project using **TFS 2013, VSS 6.0,IBM Rational ClearCase 6.0,SVN 1.9.5.**
* Experience is using **Microsoft Enterprise Library 5.0/6.0** for Data Access, Logging.
* Using design patterns to get solutions to common problems as they are also an excellent dictionary which can enhance and speed up the communication between various team members.
* Unit testing of the developed modules by automated unit test scripts using MSTest testing framework/NUnit (Test Driven Development(**TDD**)).
* Developed SpecFlow unit tests using Gherkin to bind every business requirement to application code following a behavior driven development (**BDD**) approach.
* Good knowledge on**Angular2 and Typescript**.
* Created PL/SQL stored procedures, functions, scripts to create new tables, views, queries for new enhancement in the application using **TOAD** in **Oracle 11g**.
* Created UML diagrams such as Use Case, Class, Sequence, Activity and state diagrams for technical documents using**MS Visio**.
* Experience working with service oriented architectures – SOA**(Web Service, WCF**, **Restful Services (Web API 2).**
* Actively **involved in all the stages of the Software development life cycle phases.**
* Experience in creating **POC’s,Utility classes, Tweaking architecture for performance improvement, Website tuning.**
* Experience in preparing different Test cases and Documentations.
* Experience of **coordinating between onsite and offshore teams.**
* Experience using different Configuration management tools like **SharePoint (Documents), TFS (Source).**
* As part of **DevOps** - Completed TFS setup for **Continuous Planning, Continuous Review, Continuous Integration, and Continuous Deployment,Continuous Testing**.

**EDUCATION:**

* Completed Bachelor of Engineering in Electronics and Communications Engineeringfrom Sir C R Reddy College of Engineering, ANDHRA University, INDIA(2000-2004).

**Employment Summary:**

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| **Organization** | **Designation** | **Duration** |
| Dataquest Corp,USA | **Full Stack Sr.Net Developer** | Aug/2016 totill date |
| Tech Mahindra Limited,India | **Sr.Net Developer** | March/2008— Aug/2016 |
| FirstSource Solutions Ltd,India | **.Net Developer** | March/2006--Feb/2008 |

**CERTIFICATIONS: -**

* Microsoft MCP certification on ASP.NET MVC 4 Web Applications.

**TECHNICAL SKILLS:**

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| --- | --- |
| **Languages** | C#.Net, ASP.Net, WCF, MVC Framework 4.0/5.0,Ajax,AngularJS1.5.8, ASP, JavaScript, JQUERY, VBScript, Html, Xml, PL/SQL, CSS, JSON, Bootstrap,HTML5/CSS3 |
| **Middleware** | Ado.Net, Entity Framework (ORM), LINQ to SQL, LINQ to Entities, Web Services (SOA), WCF, WPF, SQL, T-SQL (Stored procedures, Cursors, Triggers), Enterprise Library 5.0, LINQ,Web API 2. |
| **Development Tools** | Visual Studio.NET 2005/08/12/15 /17 |
| **Databases** | SQL Server 2005/08/12, My SQL, MS Access,PostgresSqlServer9.6.1,SSRS,Power BI |
| **Configuration Tools** | Visual Source Safe (VSS), IBM Rational ClearCase 6.0,TFS (Team Foundation Server), SVN 1.9.5 |
| **Web Servers** | IIS 5.0/6.0/7.0 |
| **Operating System** | Windows Server 2003/2008, Windows XP/Vista/7/8 |
| **Development Methodologies** | Agile methodology, Waterfall Methodology,DevOps |
| **Domain Knowledge** | CRM and Telecom, Financial, Oil and Gas,Healthcare , Insurance |
| **Defect/Issue Management Tools** | JIRA,Remedy,TFS Agile Planning Tool |
| **Design Patterns** | Model View Controller Pattern, Singleton Pattern, Factory Pattern, Repository Pattern, Dependency injection using Unity Container |
| **Unit Testing &Code Analysis Tools** | HP Fortify, FxCop,MSTest,SpecFlow - Cucumber for .NET,NUnit,Postman,Fiddler. |
| **Cloud** | Salesforce.com (SFDC), APEX,VisualForce,Configuration, Admin. |
| **DevOps Tools** | Team Foundation Server 2013/17 |
| **Reporting and Analytics Tools** | SQL Server Reporting services(SSRS) 2014, Microsoft Power BI |

**PROFESSIONAL EXPERIENCE:**

**Dataquest Corp,USA August ,2016 – Till Date**

**Client: State of Pennsylvania - Department of**

**Environmental Protection,Harrisburg,PA July, 2019– till date**

**Project:ePermitting**

**Role: Full Stack Sr.Net Developer**

**Project Description:**The Department of Environmental Protection's mission is to protect Pennsylvania's air, land, and water from pollution and to provide for the health and safety of its citizens through a cleaner environment. A crucial part of the department’s safety initiatives is through the review and approval of environmental permits to preserve the vast array of land, water, and air. ePermittingprimary function is to resolve permitting delays encountered by businesses applying for permits. The electronic permitting system replaces the antiquated paper application and review process used by the bureau.ePermitting system that create and track a permit request through the entire submission and approval process. The application, as designed, provides all the program operators the ability to enter their permit requests online as opposed to filling out and mailing paper forms to the DEP. The ePermitting application includes an internal approval tracking system, automated notifications, and electronic payment options.

**Responsibilities:**

* Responsible for end to end on **ePermitting**Application in ASP.NET MVC 5 using Entity Frame work, LINQ,AJAX,Jquery, JavaScript, Oracle 12c,Sql Server 2014.
* Designed tables, Constraints, Stored Procedures functions, triggers using PL/SQL in Oracle 12c.
* Designing and tweaking MVC Views, Layouts, Model and controller according to requirement.
* Develop complex MVC Controller, View Models and Helper methods linked to backend database
* Using Java-Script, jQuery, Alpaca JSextensively for performing client-side validations and UI development.
* Design and develop rapid prototyping across different architectural layers, i.e. database, application server, workflow, messaging and user interface.
* Interact with Product Owner to understand the business requirement and design the application accordingly.
* Working on creating WCF Services using C# to allow new web/client projects to leverage reusable data
* Providing defect fixes to the issues identified in testing phase.
* Unit testing of the developed modules by automated unit test scripts using MSTest testing framework (Test Driven Development).
* Participate in preparing requirements and specification.
* Responsible for various phases of Deployment from Development to QA to Staging and finally into Production.
* Writing and modifying CSS for beatification and implementing various themes.
* Define code review guidelines and review of code for the modules developed by the team members.
* Suggested process improvements and best practices. Identified new areas to be measured.
* Extensive experience using and implementing (DevOps) VSTS setup for software version control, Continuous Planning, Continuous Review, Continuous Build Integration, and Continuous Deployment, Continuous Testing.
* Using VSTS for all the work item related tasks like Task Assignment, Generation of reports etc.
* Involved in conducting the scrum calls in agile process.
* Presenting solutions for issues and bugs in applications.
* Work extensively with cross functional teams in a Agile Scrum environment to achieve the tasks within the given sprint deadline.

**Environment:**C#, Visual Studio 2017, ASP.NET MVC 5, Entity Framework 6, LINQ,jQuery,JavaScript,AlpacaJS,Ajax,SqlServer2014,Orclae 12c,HTML 5.0,CSS3,XML, VSTS,WCF.

**Client: State of New Jersey -**

**Department of Labor and Workforce Development, Trenton,NJ Feb, 2017– June’2019**

**Project: Wage and Hour Compliance**

**Role: Full Stack Sr.Net Developer**

**Project Description:**The Division of Wage and Hour Compliance is enforces labor laws dealing with conditions of employment and the payment of wages. The Division's primary function is to serve New Jersey workers by investigating complaints about the underpayment of wages, the late payment of wages, and other labor law violations under the Division's jurisdiction. Anyone who has a complaint about wages or an employment issue enforced by the Division must first file a claim to begin the process. Currently, a claim is filed by completing a paper application and submitting the claim by mail, fax or email to Wage &Hour. Depending on the nature of the complaint, the public currently has five (5) paper claim forms to choose from: Wage Claim (English version) - used to claim underpaid or unpaid wagesWage Claim (Spanish version)Non-Payment of Prevailing Wage Rate - used to claim underpaid or unpaid wages on a construction-related public works project or forproviding building services on a property owned or leased by the State of New JerseySelected Labor Laws - used to file a complaint about a labor law or employment issue violation that is under the jurisdiction of Wage & Hour.

**Responsibilities:**

* Responsible for designing the User Interface by coding in **HTML5**, **CSS3**, **AngularJS1.5.8**,**Bootstrap,Web API 2** to build Web Application.
* Designed tables, constraints, stored procedures, functions, triggers using PL/SQL in SQL Server 2014.
* Interact with Business Analyst’s to understand the business requirement and design the application accordingly.
* Unit testing of the developed modules by automated unit test scripts using MSTest testing framework (Test Driven Development).
* Participate in preparing requirements and specification.
* Responsible for various phases of Deployment from Development to QA to Staging and finally into Production.
* Define code review guidelines and review of code for the modules developed by the team members.
* Extensive experience using and implementing (**DevOps**) TFS setup for software version control, Continuous Planning, Continuous Review, Continuous Build Integration, and Continuous Deployment, Continuous Testing.
* Using TFS for all the work item related tasks like Task Assignment, Generation of reports etc.
* Involved in conducting the scrum calls in agile process.
* Used Angular MVC and two way data binding.
* Developed custom directives (elements, Attributes and classes)using Angularjs1.5.8 .
* Developed **controllers, view/partials and directives** for application.
* Developed front-end code with call in AngularJS to retrieve data as JSON Object from controllers in back-end RESTful Service, then display the well organized result in web pages by writing **AngularJS controller, directives, services, and route providers**. Also used Angularjs filter to make the data searchable and sortable.
* Developed and consumed **Rest services (Web API2).**
* Developed Stored Procedures to generate various Drill-through reports, Parameterized reports, Tabular reports and Matrix reports usingSql Server Reporting Services(SSRS).
* I developed dashboards and key Performance Indicators (KPI) with using **Power BI Desktop.**
* Working exposure to **OAuth, SAML, SSO and Shibboleth.**

**Environment:**AngularJS1.5.8,C#,Visual Studio 2017,SqlServer2014, HTML 5.0,CSS3,Bootstrap,Team Foundation Server 2017,Web API 2(Rest Service),SQL Server Reporting servicesSSRS 2014,Microsoft Power BI,Post Man,Fiddler.

**Client: VetstreetInc,Yardley,PA Aug, 2016– Jan,2017**

**Project: Vetstreet Client Recapture**

**Role: Sr.Programmer Analyst**

**Project Description:**The objective is to get the customers into the vet clinics. Literature is sent to various customers using different channels like email, postal mail, SMS etc. using a workflow process on a scheduled basis inviting them to come to the clinic. Customers subscribe to various services offered by VetStreet and set schedule for these reminder notifications. Vetstreet will accordingly send them the invites and reminders based on their set preferences.

**Responsibilities:**

* Worked end to end on Vet portal in ASP.NET MVC 5 using EF, LINQ, Jquery, JavaScript, PostgreSQL.
* Designed tables, partitioning, constraints, functions, triggers using PL/SQL in PostgreSQL 9.6.1.
* Designing and tweaking MVC Views, Layouts, Model and controller according to requirement.
* Develop complex MVC Controller, ViewModels and Helper methods linked to backend database
* Using Java-Script, Jqueryextensively for performing client side validations and UI development.
* Design and develop rapid prototyping across different architectural layers, i.e. database, application server, workflow, messaging and event management, and user interface.
* Interact with Product Owner to understand the business requirement and design the application accordingly.
* Working on creating Rest Services using ASP.NET Web API and C# to allow new web/client projects to leverage reusable data
* Providing defect fixes to the issues identified in testing phase.
* Developed SpecFlow unit tests using Gherkin to bind every business requirement to application code following a behavior driven development (BDD) approach.
* Participate in preparing requirements and specification.
* Responsible for various phases of Deployment from Development to QA to Staging and finally into Production.
* Writing and modifying CSS for beatification and implementing various themes.
* Define code review guidelines and review of code for the modules developed by the team members.
* Suggested process improvements and best practices. Identified new areas to be measured.
* Extensive experience using and implementingSVN setup for software version control.
* Presenting solutions for issues and bugs in applications.
* Work extensively with cross functional teams in a Agile Scrum environment to achieve the tasks within the given sprint deadline.
* Update and track the tasks on JIRA (Scrum Project Management) tool for effective sprint burn down.
* Involved in conducting the scrum calls in agile process.

**Environment:**C#, Visual Studio 2015,MVC 5.0,Entity Framework 6,JQuery,PostgresSqlServer9.6.1, HTML 5.0,CSS3,XML, SVN 1.9.5,SpecFlow - Cucumber for .NET,Web API (Rest Service), JIRA.

**Tech Mahindra Limited,INDIA March, 2008 – August ,2016**

**Client: Chevron,Hyderabad, India. July, 2012 – Aug’2016**

**Project: Lynx Runtime**

**Role: Full Stack Sr.Net Developer**

**Project Description:**The Lynx Refinery Release is to standardize and improve the quality and capabilities of refinery blending and scheduling processes to increase profitability of the supply chain (three US and one SA Refineries). This includes translating the optimized area plan into feasible refinery operating plans and schedules and optimized tactical blend schedules that push refinery limits and improve response to unplanned events with better information visibility.

This **Lynx Runtime**consists of two applications.

**1. Blending Application**

**2. Scheduling Application**

**Responsibilities:**

* Worked end to end on RECON portal in ASP.NET MVC using EF, LINQ, Jquery, JavaScript, MS Sql Server.
* Designed tables, partitioning, constraints, stored procedures, functions, triggers and packages using PL/SQL inSQL Server 2008.
* Providing defect fixes to the issues identified in testing phase.
* Designing and tweaking MVC Views, Layouts, Model and controller according to requirement.
* Develop complex MVC Controller, ViewModels and Helper methods linked to backend database
* Using Java-Script, Jqueryextensively for performing client side validations and UI development.
* Design and develop rapid prototyping across different architectural layers, i.e. database, application server, workflow, messaging and event management, and user interface
* Interact with Business Analyst’s to understand the business requirement and design the application accordingly.
* Unit testing of the developed modules by automated unit test scripts using MSTest testing framework (Test Driven Development).
* Responsible for various phases of Deployment from Development to QA to Staging and finally into Production.
* Writing and modifying CSS for beatification and implementing various themes.
* Creating and consuming WCF services in .Net framework 4.5
* Define code review guidelines and review of code for the modules developed by the team members.
* HP Fortify for static code analysis.
* Support and maintenance of the delivered product.
* Extensive experience using and implementing (**DevOps**) TFS setup for software version control, Continuous Planning, Continuous Review, Continuous Integration, and Continuous Deployment.
* Using TFS for all the work item related tasks like Task Assignment, Generation of reports etc.
* Using TFS Configured Branching Structure, Agile Planning, Build Automation and Release management.
* Authenticate against the **Active Directory** by using Forms authentication
* Implemented N-TIER architecture for Lynx project.
* Involved in conducting the scrum calls in agile process.
* Extensively used CSS and Bootstrap for styling the HTML elements.
* Responsible for designing the User Interface by coding in **HTML5**, **CSS3**, **AngularJS**,**Bootstrap** to build Web Application.
* Used Angular MVC and two way data binding.
* Developed custom directives (elements, Attributes and classes)using Angularjs
* Developed **controllers, view/partials and directives** for application.
* Developed front-end code with call in AngularJS to retrieve data as JSON Object from controllers in back-end RESTful Service, then display the well organized result in web pages by writing **AngularJS controller, directives, services, and route providers**. Also used Angularjs filter to make the data searchable and sortable.
* Developed and consumed **Rest services (Web API).**

**Environment:**C#, MVC 4.0, WCF, Entity Framework 5, JQuery,SqlServer, CSS,XML, Active directory Team Foundation Server 2013,Remedy Tool,HP Fortify, Design Patterns,MSTest ,PI SDK,TFS Agile Tool, JSON ,AngularJS, Bootstrap,Web API (Rest Service), SQL server2008 R2, Oracle 11g,TOAD,MS Visio.

**Client: Dow Jones,Hyderabad, India. July, 2010 – July, 2012**

**Project Name: Dow Jones Risk and Compliance**

**Role: Sr. .Net Developer**

**Project Description:**Dow Jones Anti-Corruption is a global database of individuals and entities that may require additional oversight to ensure compliance with anti-bribery and corruption regulation.Dow Jones Watchlist significantly improves the efficiency of its customer screening program with accurate, complete and up-to-date profiles on politically exposed persons, their relatives and close associates and other high-risk individuals and entities.The different modules in the project are Risk & Compliance Editorial Interface, Risk & Compliance User Interface, feeds. Through Editorial Interface, The editors will be entering/updating the different profile details. Those profiles will be viewed in the User Interface and in the Feed. The sub modules in the Editorial Interface are Add Person/ Add Entity, Search, Relationship, Administration. Feeds will display the live person/entity details which are created through Editorial Interface in XML and CSV format.

**Responsibilities:**

* Gathering requirements, Analysis, Design, functional & technical specification, Coding, testing and Document preparation.
* Created prototype for the end users using HTML.
* Designed and developed web pages using ASP.NET, C#, ADO.NET, and HTML.
* Designed tables, partitioning, constraints, stored procedures, functions, triggers and packages using SQL Server 2005.
* Developed windows services using ASP.NET, C# and ADO.NET.
* Used .NET validation controls for client side variations and server side validations.
* Incorporated the structured error exceptional handling try catch blocks all throughout the development to handle exceptions and logs using Microsoft enterprise library 5.0.
* Used Microsoft TFS for version control.
* Incorporated ASP.NET AJAX Control like Ajax Toolkit, Script Manager, Update Panel and AJAX Timer.
* Executed and performed Web Application installation and configuration using IIS.
* Performed Unit Testing for all units in developed pages using NUnit Tool.
* Developed 3-tier Client/Server architecture for the application.
* Implemented N-TIER architecture for Dow Jones project.
* Created customized java scripts for client side validations.
* Generating asynchronous XML and CSV feeds data using Multithreading.

**Environment:**C#4.0, Asp.Net4.0,  [ASP.NET](http://asp.net/) AJAX SQL server2008 R2, IIS 6.0, XML, XSD, Microsoft enterprise library 5.0,Windows Services, JQuery, Team Foundation Server 2010, FxCop,Rebex for SFTP, JIRA Tool.

**Client:Microsoft Corporation,Hyderabad, India. Aug, 2009 – July 2010**

**Project Name: Release Service Manager**

**Role: Sr. .Net Developer**

**Project Description:**The Release Services Manager (RSM) is source for Microsoft’s Product Release Process.RSM manages the handoff, lab work (QA), vaulting, and delivery of the files objects, and information necessary to build Microsoft product at manufacturing sites world-wide.

**Responsibilities:**Responsible for gathering Production Enhancements Support requirements from Microsoft team.

* Pinpointed and solved several of our most widespread crashing bugs.
* Requirements analysis and estimation.
* Developed enhancements for a website written in ASP.NET, C#, CSS,JavaScript, Visual Studio 2005.
* Developed Inventory Module in ASP.net, C# and SqlServer 2005.
* Developed Tables, Indexes, Stored procedures, Triggers and Functions using SQL Server 2005
* Coordinate with onsite and offshore team during developing, testing and deployment
* Coordinate with client and vendors in case of production issues
* Fix any issue faced by end-user on the existing applications.

**Environment:**C#2.0, Asp.Net2.0, SQL server2005, IIS 5.0, XML, Web services JavaScript, TFS,Service Now.

**Client:Verizon Data Services Pvt Ltd.Hyderabad, India. March, 2008 – Aug, 2009**

**Project Name:ecommerce Customer Order Repository System**

**Role: .Net Developer**

**Project Description:**eCORS is a Fallout Management System that Verizon Welcome Centers use throughout the US for Order Cancelation and Order Tracking. It is a mission – critical application and has an enormous impact on Verizon revenues. It communicates with other Verizon systems through open standards like XML and Web services. Additionally, Management also uses it to pull metrics reports.

**Responsibilities:**

* Developing Ecommerce site- Asp.net 2.0 C# and JavaScript with Sql server and XML data.
* Developed fully customized small-to-medium scale ecommerce websites.
* Bug fixing in ASP.NET, VB.Net, CSS,JavaScriptand Visual Studio 2005.
* Application Enhancement in ASP.NET, VB.Net, CSS,JavaScript, Visual Studio 2005.
* Participated in design and development of back-end SQL Server 2005 database based on the user needs and requirements which included creating stored procedures and triggers.
* Used IBM Rational ClearCase 6.0version control.
* Provide new and effective solution to the client to increase the productivity in the cost effective manner.
* Support and maintenance of the product.
* Co-ordinate the Onshore team
* Updating client on weekly basis (every Monday and Thursday). Discussing the work status, issues and changes.

**Environment:**c#, Asp.Net2.0, SQL server2005, IIS 5.0, XML, XSLT,Web Services, JavaScript, IBM Rational ClearCase 6.0.

**FirstSource Solutions Ltd,INDIA March, 2006 – Feb, 2008**

**Client: ICICI Prudential. Bangalore, India. March, 2006 – Feb, 2008**

**Project Name: Productivity and Quality Tracker**

**Role: .Net Developer**

**Project Description:**The objective of this project is to develop a software application to automate the process of –

* Handling the transactions on a day to day basis
* Setting up a workflow for transaction distribution based on the report categories &experience of the Agents.
* Track & Measure the productivity of the Agents.
* Provide a Quality interface for measuring the quality of the deliverables.
* MIS reports to equip the managers to assess the improvement areas.
* TAT & SLA monitoring.

**Responsibilities:**

* Involved in requirement analysis, design and prototype development, effort estimation and team management.
* ADO.NET objects such as Data Set, Data View, Data Reader and Data Adapter are used in the Data Access layer to communicate with the database to access, update data in the database.
* Developed presentations layer using CSS, Master Pages & Themes to create user interfaces using web pages and controls. Used C# for ASP.NET server side state management features such as application state, session state and profile properties.
* Responsible for applying JavaScript on Web Forms for client-side validation.
* Configuration and Version Control by Visual Source Safe (VSS).
* Performed User Acceptance testing (UAT) and System Integrated testing (SIT) to handle deployments in test and production stages
* Handled production issues during the deployments and effectively managed client change requests Environment: VB.Net, Visual Studio 2003,WPF, ADO.NET, Web Services, Visual Source Safe (VSS), SQL Server 2000, XML.

**Environment:**VB.Net, Asp.Net1.1, SQL server2000, IIS 5.0, XML,Web Services, JavaScript, Visual Source Safe (VSS).