**RK**

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**302 533 8368**

**PROFESSIONAL PROFILE**

* **Having 10+ years of experience** in Analysis, Design, Development, Management, Implementation, and Production Support, of various stand-alone, intranet and web based applications.
* Microsoft SharePoint Server 2013, Microsoft SharePoint Foundation 2010, FAST Search Server 2010 for SharePoint, Microsoft Office SharePoint Server 2007 (MOSS 2007), Windows SharePoint Services 3.0 (WSS 3.0), SharePoint Portal Server 2003, SharePoint Team Services.
* Enterprise Content Management, Collaboration, Windows Workflow Foundation, Custom Web Parts, Reports, BDC – Business Data Catalog, BCS, Search, InfoPath Services, Master Pages, Content Types.
* Installation Configuration Upgrade, Customization, Site Templates, Site Definitions, Metadata.
* Features, Excel Services, PerformancePoint, CAML, External Collaboration Toolkit for SharePoint.
* Experience in.Net 4.5/4.0/3.5/3.0/2.0/1.1/1.0 Technical and Functional experience in the customization and implementation of Applications using ASP.Net, ADO.NET,C#.NET, VB.NET, ASP, SQL Server 2005/2000, Web Services, Crystal Reports 11/10, Reporting Services, VBScript, JavaScript, Ajax, Click Once, WCF in VS.Net 3.5.
* Working Experience of Microsoft Active Directory, DNS and Internet Information Services 5.0, 6.0 and 7.0.
* Migration from SharePoint 2010 to 2013 using Doc Ave and Net Apps.
* Worked on .net MVC architectural design patterns create SharePoint Provider hosted apps and REST protocol services.
* Setting up Angular JS framework for UI development. Developed html views with HTML 5, CSS 3, JQuery 1.1.0, JSON, and Java Script.
* Used JQuery to make the HTML, DHTML and CSS code interact with the JavaScript functions to add dynamism to the web pages at the client side.
* Writing front-end code like HTML, CSS, JQuery for assigned User requirements using Backbone JS, Angular JS, Require JS and various other JavaScript frameworks.
* Designed fronted web based form using Angular JS 2.0 with Ajax controls CSS and HTML5.
* Used AJAX framework for asynchronous data transfer between the browser and the server.
* Involved in providing pseudo application level code to interact with APIs, Web Services using AJAX, JSON and XML.
* Developed SharePoint Power Dash Boards and KPI (Loyalty, Digital Marketing, Direct Campaign, and Customer Sales) using Performance Point Service application by using different data sources.
* Complete deployment of Office 365 Projects that include Exchange Online Configuration and Email migration.
* Expertise in relational **database design, data extraction, transformation and writing procedures, functions, triggers** from large and complex data sources using **SQL server 2012/2008/2005**.
* Developed dynamic **ASPX** web pages for using **ASP.NET, C#, Vb.net, .NET, XML, XSL/XSLT, HTML**, **JSON,** **JavaScript, Angular JS and Silverlight**.
* Designed, developed and tested **WSS site templates, Custom web parts, custom templates**, Extensive customization using **SharePoint** Designer, design and definition of the UI, **branding of the portal**.
* Worked extensively on custom development of SharePoint 2013 features such as Web Parts, Nintex Workflows, Event Receivers, Feature Receivers, and Timer Jobs using Server Object Model (SOM), Client Object Model (CSOM), JavaScript object model (JSOM), Application Pages, Site Pages and InfoPath Forms.
* Design and developed web pages HTML5, CSS, Bootstrap and Client-side scripting using JavaScript, Ajax, JQuery and Angular JS.
* Developing custom HTML elements using angular JS directives.
* Created wireframes, storyboards, user flows, and documentation and site maps to effectively communicate design ideas. Uses multiple UI UX tools and software to complete tasks.
* Implemented XML parsing code for different application.
* Developed controllers, view/partials and directives for application.
* Used JQuery and JavaScript for DOM manipulations.
* Widely resolved angular scope issues.
* Used angular Ui-bootstrap and CSS 3 Used angular Ui-bootstrap and CSS 3.
* Developed Angular factories, and used angular promise API for making async calls.
* Worked on Site Collection, Site Configuration, and Site Template, Site Definition and list definition using SharePoint 2013 Team Site, Adobe Creative Suite and Meeting Workspace for managing Web portal information.
* Extensive use of **Site** **Definition, InfoPath,** Nintex **Workflow, Excel Services, Share point Designer**, Navigation Control, **Content Management**.
* Experience in working with SQL-based databases, such as MS SQL Server, my SQL database and table design, use of queries for data retrieval and storage, using CAML for interaction with the lists.
* Programmatic and analytical approach to Planning, Development, Administration and Enhancement of large scale SharePoint solutions.
* Experience in improving the style and content of web pages using HTML5, Excel, Micros Cascading Style Sheets, JavaScript AngularJS and VBScript.
* Participated in full development life cycle (requirements, design, architecture, development, testing).

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| * Strong knowledge of Object Oriented Design Methodologies (OOD), UML. Excellent analytical and problem solving skills and ability to work on own besides being a valuable and contributing team player. * Performed administrative activities using Stsadm such as backup, restore, migration of sites, installing Features, and deployment of Solution packages. * Worked on creating proofs of concept and presenting them to a committee or workgroup. * Worked on Open Data Protocol (OData) to access a data sources built on core protocols like HTTP and commonly accepted methodologies like REST for the web. * Worked with administration, configuration, and development of SharePoint On-line. Experience working with SharePoint document libraries, lists, custom views, apps, web parts, alerts, and search setup. * In-depth knowledge in creating Event Receivers, Feature Receivers, Timer Jobs, Custom Workflows and work flow actions. * Performed upgrade of Project Server 2003 to Project Server 2007; Project Server 2007 to Project Server 2010; Project Server 2010 to Project Server 2013. |

* Configuration of SharePoint search with designing taxonomy and metadata service.
* Configured Project Server with Team Foundation Server(TFS) to synchronize task/work item tracking process.
* Experience with SQL 2012, VMWare, NetApp, and Citrix NetScaler and SCOM.
* Deploying and managing applications in Datacenter, Virtual environment and Azure platform as well.
* Deployed and Maintained SharePoint applications on azure cloud technologies.
* Experience in SQL Server Reporting Services 2012 (SSRS) and SQL Server Integration Services.

**CERTIFICATIONS**

* Brain bench RDBMS Concepts.
* Brain bench SQL Server Programming.
* Brain Bench Asp.net 2.0.

**Education: Master of Computer Applications 2004 from Kakatiya University at India.**

**TECHNICAL SKILLS**

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| **SharePoint Technologies** | Microsoft Share Point Portal Server-2003/2007/2010/2013, Windows Share Point Services (WSS) 2.0/3.0. |
| **Languages/Scripts** | C#.Net, ASP.Net, CSS, JavaScript, REST, JSON, CSOM, JSOM, JSON,Bootstrap, JQuery, Web Services, HTML, XML, LINQ. |
| **Development Tools** | Visual Studio 2008/2010/2013/2015 and SharePoint Designer , U2U (CAML), InfoPath 2007/2010/2013 Designer |
| **Databases** | SQL Server 2005/ 2008/2012 and Oracle 10g and 11.2 |
| **Reporting Tools** | SSRS (SQL Server Reporting services) Report Builder 2.0 and 3.0 |
| **Source Control** | TFS (Team Foundation Server) and Visual SourceSafe (VSS) |
| **Operating Systems** | Windows XP, Windows 7, Windows Server 2003/ 2008 /2012 |

**EMPLOYMENT HISTORY**

**BCBST – Chattanooga,** **TN. Mar 2017 to Present**

**Sr.Net / SharePoint Developer**

**Project: CCMS**

The Care Communications Call Center is a web based application rather than a traditional desktop application.

Working in a web based application is different from working with a desktop application. This document will explain some of the differences and how to respond to those differences. If an appointment is to be entered this will open another block within the current page. CCMS will provide more information about your Policies, providers and schedule booking an appointment. The page and the data on the page are only present while you stay on the page. CCMS will provide mainly you can enroll policy to your web site.

**Roles and Responsibilities: -**

* Strong experience in writing and updating the technical documents on daily basis with the changes made to the existing environment on daily basis.
* Written Ajax driven JSON consuming JavaScript functions to save User selections such as radio button, drop-down menu selections into a cookie. Used JQuery to make the HTML, CSS interact.
* Experience in creating functional specifications with visual design mockups.
* Extensive experience in various UI widgets using JavaScript libraries like angular.js, backbone.js, Require.js, Ext.js, and Node.js and developing Rich Internet Applications RIA.
* Professional in creating Templates, Mockups and Prototypes, Web Interfaces, Layouts and Flow of Future Pages.
* Expert in HTML5/CSS3 development and have experience in Backbone.js, Require.js, node.js, angular.js, Ext.js, Responsive design.
* Worked extensively on custom development of SharePoint 2013 features such as Web Parts, Nintex Workflows, Event Receivers, Feature Receivers, and Timer Jobs using Server Object Model (SOM), Client Object Model (CSOM), and JavaScript object model (JSOM), Application Pages, Site Pages and InfoPath Forms.
* Extensive experience on implementing the AJAX features using JavaScript and jQuery.
* Migration from web services to Web API to communicate the other services.
* Created C# and VB.net based customs controls. Which are used to call the scripts blocks
* Developed customized Master pages, site pages and publishing pages using SharePoint 2013/2010 Designer.
* Developed applications using ASP.Net MVC, WCF, WPF and Web API Frameworks.
* Good experience in creating proofs of concept and presenting them to a committee or workgroup.
* Customizing Master Pages, Page Layouts, Excel, Micros Themes, CSS to improve SharePoint UI customization and corporate branding look and feel.

Design the frontend Web form based application using Angular JS 2.0, Ajax, CSS and HTML 5.

* Used Ajax Controls, Web forms, JavaScript and HTML for Commission, Payment and Inventory reports.
* Complete deployment of Office 365 Projects that include Exchange Online Configuration and Email migration.
* Working on view page to enhancing the UI interface using HTML5, REST API, JQuery and JavaScript Angular JS for web Application.
* Used HTML, CSS, Bootstrap and Client-side scripting using JavaScript, Ajax, JQuery ,JSON and Angular JS
* Worked on creating Metadata Terms, List, and List Items, List Views, Site columns and Content Types with extensive experience in site navigation and, Adobe Creative Suite.
* Automation of the complex business process by developing the workflows in order to improve the efficiency and performance of the work done by the manual processes.
* Migrated SQL Server 2012 database to Windows Azure SQL Database and updating the Connection Strings based on this.
* Configured Project with Clear Case (CC) to synchronize task/work item tracking process.
* Used J Query and SharePoint designer 2013 for the SharePoint out box development based on the requirements.
* Extensively used ADO.NET objects such as Data Adapter, Dataset, Data Reader, and Data View.
* Strong experience in developing web services in the .NET environment, Service Oriented Architecture, and multi-tier software design and development.
* Converted .Net application to Microsoft Azure Cloud Service Project as part of cloud deployment.
* Managing site collections, site configurations, site templates and web portal containing valuable information in SharePoint 2013.
* Worked with SharePoint 2013 PowerShell and STSADM command line tool to deploy all solutions as solution package.
* Experience translating business requirements and processes into effective and simple SharePoint solutions.

**Environment:** ASP.NET, C#, Vb.net, Sharepoint2013, InfoPath, Nintex Workflows, Web parts, CSS, TFS, SQL Server 2012, Visual Studio.NET 2015, Ajax 3.0, Silverlight, JQuery, Angular JS, Bootstrap and SharePoint Designer2013.

**DHS – ATLANTA,** **GA Nov 2014 to Feb 2017**

**Sr. SharePoint /.Net Developer**

**Project: Child Support**

The Georgia Department of Human Services (DHS), Division of Child Support Services (DCSS) Shoulders a great responsibility in bettering the lives of over 533,000 Georgia children. DCSS is the division within DHS that enhances the well-being of children by providing the following Services. Locating alleged fathers and Non-Custodial Parents.

Establishing Paternity (When necessary) Establishing child support orders. Ensuring compliance of the court orders Modifying child support obligations, and collecting and distributing support payments. The DCSS program provides these services in an effort to help families achieve self-sufficiency because the non-payment of child support is a key factor contributing to the impoverishment of children. We also promote parental accountability, and by doing so we reduce the public’s responsibility for providing financial and medical support to children.

**Roles and Responsibilities: -**

* Developed applications using ASP.Net MVC, WCF and Web API Frameworks.
* Good experience in creating proofs of concept and presenting them to a committee or workgroup.
* Customizing Master Pages, Page Layouts, Excel, Micros Themes, CSS to improve SharePoint UI customization and corporate branding look and feel.
* Used Ajax Controls, Web forms, JavaScript and HTML for Commission, Payment and Inventory reports.
* Complete deployment of Office 365 Projects that include Exchange Online Configuration and Email migration.
* Working on view page to enhancing the UI interface using HTML5, REST API, JQuery and JavaScript Angular JS for web Application.
* Configured Project Server with Team Foundation Server (TFS) to synchronize task/work item tracking process.
* Worked on user authorization, permission levels to make the SharePoint 2013 portal more secure.
* Worked extensively on custom development of SharePoint 2013 features such as Web Parts, Nintex Workflows, Event Receivers, Feature Receivers, and Timer Jobs using Server Object Model (SOM), Client Object Model (CSOM), and JavaScript object model (JSOM), Application Pages, Site Pages and InfoPath Forms
* Used HTML, CSS, Bootstrap and Client-side scripting using JavaScript, Ajax, JQuery, JSON and Angular JS.
* Worked on creating Metadata Terms, List, and List Items, List Views, Site columns and Content Types with extensive experience in site navigation and, Adobe Creative Suite.
* Automation of the complex business process by developing the workflows in order to improve the efficiency and performance of the work done by the manual processes.
* Migrated SQL Server 2012 database to Windows Azure SQL Database and updating the Connection Strings based on this.
* Configured Project Server with Team Foundation Server(TFS) to synchronize task/work item tracking process.
* Used J Query and SharePoint designer 2013 for the SharePoint out box development based on the requirements.
* Extensively used ADO.NET objects such as Data Adapter, Dataset, Data Reader, and Data View.
* Strong experience in developing web services in the .NET environment, Service Oriented Architecture, and multi-tier software design and development.
* Converted .Net application to Microsoft Azure Cloud Service Project as part of cloud deployment.
* Managing site collections, site configurations, site templates and web portal containing valuable information in SharePoint 2013.

**Environment:** ASP.NET, C#, Vb.net, Sharepoint2013, InfoPath, Nintex Workflows, Web parts, CSS, TFS, SQL Server 2012, Visual Studio.NET 2012, Ajax 3.0, Silverlight, JQuery, Angular JS, Bootstrap and SharePoint Designer2013.

**MACY’S – JOHNS CREEK,** **GA May 2014 to Octo 2014**

**Sr. SharePoint /.Net Developer**

**Project: Big Ticket**

This Project is to provide a web based application, housed under the existing FDSNet website, for both internal & external furniture inspection companies with the Inspection company entry of weekly and/or monthly appointment availability for making furniture repair calls. Inspection company maintenance of their appointment availability. Interfacing the inspection company appointment availability to the current ICM system for use by FACS to schedule furniture repair calls when a customer calls in. Providing inspection company views of open and/or scheduled appointments. Providing security so an inspection company can only see their scheduled availability and confirmed appointments on the internet application.

**Roles and Responsibilities: -**

* Designed and developed Master Pages, Page Layouts using SharePoint Designer2013.
* Designed and Developed InfoPath Forms and integrated them with a custom translational workflow and Nintex workflows for Custom SharePoint Lists.
* Used AJAX framework for asynchronous data transfer between the browser and the server.
* Involved in providing pseudo application level code to interact with APIs, Web Services using AJAX, JSON and XML.
* Azure SQL Database, ASP.NET, C#, Vb.net, ADO.NET, WCF, WPF, CSS, JavaScript, IIS and Stored Procedures.
* Deploy the farm based solution using SharePoint 2013 power shell scripts
* Good understanding of Authentication Methodologies like oAuth, OpenID and Azure Fabric Access Control Service.
* Migration from SharePoint 2010 to 2013 using Doc Ave and Net Apps.
* Design and developed web pages HTML5, CSS, Bootstrap and Client-side scripting using JavaScript, Ajax, JQuery and Angular JS.
* Developing custom HTML elements using angular JS directives.
* Created wireframes, storyboards, user flows, and documentation and site maps to effectively communicate design ideas. Uses multiple UI UX tools and software to complete tasks
* Configured Project Server with Team Foundation Server (TFS) to synchronize task/work item tracking process.
* Used HTML, CSS, Bootstrap and Client-side scripting using JavaScript, Ajax, JQuery and AngularJS.
* Migration from MOSS 2010 to SharePoint 2013 using third party tools like Manager Tools.
* Provided strategic directions on integrating and using Active Directory with SharePoint 2013 to store employee information, which will then be consumed by Sites and Enterprise Search.

**Environment:** ASP.NET, C#, Sharepoint2013, InfoPath, Workflows, Web parts, CSS, Visual Source Safe, SQL Server 2012, Visual Studio.NET 2012, Ajax 3.0, Silverlight, JQuery, Angular JS, Bootstrap and SharePoint Designer2013.

**BCBSA – CHICAGO,** **IL Mar 2013 to April 2014**

**Sr. SharePoint /.Net Developer**

**Project: BeRT**

The PPE is the primary information collection and distribution source for the FEP Plan Incentive Program (PIP). A web-based application developed to provide a uniform reporting tool. PPE provides BCBS Plans with the ability to enter Federal Employee Program (FEP) and Office of Personal Management (OPM) performance data for the tracking, monitoring, analysis and reporting of performance metrics. Applications (Business Reporting Tool (BeRT)) that require minimal customization; resulting in a more efficient business reporting process. Also providing more powerful and flexible analytical capability. Business Intelligence and Analytics market, enabling modification, testing and release cycles to

keep pace with rate of changing business requirements.

**Roles and Responsibilities: -**

* Creating and Developed InfoPath Forms and integrated them with Nintexworkflow for Custom SharePoint Lists.
* Performed administrative activities using Power Shell scripts such as backup, restore, migration of sites, installing

Features and deployment of Solution packages.

* Migration from SharePoint 2010 to 2013 using Doc Ave and Net Apps.
* Migration from MOSS 2007 to SharePoint 2010 using third party tools like Manager Tools.
* Working experience in office 365 and integrated into SharePoint 2010.
* Used AJAX framework for asynchronous data transfer between the browser and the server.
* Involved in providing pseudo application level code to interact with APIs, Web Services using AJAX, JSON and XML.
* Creating timer jobs in SharePoint 2010 schedule run and update the database.
* Working experience in SQL Server 2008 SSRS and SSIS integrates with SharePoint Server.

**Environment:** ASP.NET, C#, Sharepoint2010, InfoPath, Workflows, Web parts, CSS, Visual Source Safe SQL Server 2008, Visual Studio.NET 2010, Ajax 3.0, Silverlight, JQuery and SharePoint Designer2010.

**Sony – San Diego,** **CA Jan 2011 to Feb 2013**

**SharePoint /.Net Lead Developer**

**Project: PSN CAT**

**Roles and Responsibilities: -**

* Used ASP.NET and C# SharePoint Object Model while developing the Web forms to meet the user requirements visual studio 2010.
* Designed and developed Master Pages, Page Layouts using SharePoint Designer2010.
* Designed and Developed InfoPath Forms and integrated them with a custom Nintex workflow for Custom SharePoint Lists.
* Migration from SharePoint 2010 to SharePoint 2013 using third party tools like Manager tools
* Developed Event Receivers handlers for the events lists and deployed as a Feature.
* Provided strategic directions on integrating and using Active Directory with SharePoint 2010 to store employee information, which will then be consumed by Sites and Enterprise Search.

**Environment:** ASP.NET, C#, Sharepoint2010 ,InfoPath, Workflows, Web parts, CSS, Visual Source Safe, SQL Server 2008, Visual Studio.NET 2010, Ajax 3.0, Silverlight, JQuery and SharePoint Designer2010.

**Pfizer – Collegeville, PA. July 2010 to Dec 2010**

**Sr. SharePoint /.Net Developer**

**Project: Commercial Community**

The Commercial Community is a group of 3,200 Pfizer Marketing Colleagues and consultants in Marketing or related Role. The Commercial Community Site Role, as per the Business Requirements Specification, allows all Pfizer Colleagues to Review all Site Content, Receive Personalized Content from Pfizer World My Site via User Profile Service, Post, Comments, Answer Polls, Provide Comments, Rate Content, The Commercial Community Site Role Security, Is open to all (Pfizer) Windows Kerberos authenticated users, Has no explicit, contributor access in SharePoint except to indirectly update SharePoint poll lists, comments list, and ratings list.

**Roles and Responsibilities: -**

* Developed dynamic ASPX web pages for Application using ASP.NET, C#, .NET, XML, XSL/XSLT, HTML and JavaScript Using 3.5 Framework.
* Performed administrative activities using Stsadm such as backup, restore, migration of sites, installing Features, Event Receivers and deployment of Solution packages.
* Deployed SharePoint components using Solution Packages (\*.wsp files) and STSADM command line tool.
* Used ASP.NET and C# SharePoint Object Model while developing the Web forms to meet the user requirements visual studio 2008.
* Extensive experience in Silverlight with all the programming and technologies integrated into Asp.Net 3.5 C# framework. Website example includes many different types of cutting edge animation, video streaming and data binding using XML schema.

**Environment:** ASP.NET, C#,Sharepoint2010,MOSS2007,InfoPath,WorkFlows,Webparts,CSS,VisualSource Safe, WCF SQL Server 2008, Visual Studio.NET 2008, Ajax 3.0, Silverlight and SharePoint Designer2007.

**Synergy Ltd Hyderabad, INDIA Dec 2008 to June 2010**

**SharePoint /.Net Developer**

**Project: Deal Desk**

Deal Desk is a process framework and information management tool used for tracking transactions and approval and storing transaction documents such as agreements, memos, financial documents, real estate documents, and third party reports. Increase cross-function coordination. Increase inter-department communication. Improve internal transaction approval process efficiency and cycle time.

**Roles and Responsibilities: -**

* Extensively used Share Point Designer 2007 to create, modify and implement consistent look and feel for new and existing web part pages.
* Developed and implemented custom Web Parts and custom forms using InfoPath.
* Managed SharePoint Designer workflow creation and custom workflows using Visual Studio.
* Implemented Form Based Authentication for external users to access the portal by using the same content database.
* Used Content Query web parts and Data Views web parts to share documents, pictures and calendar events to across different sites in the site collection.

**Environment:** Visual Studio .Net 2008, C#, MOSS 2007, ASP.NET, Windows Server 2003, SQL Server 2008. SharePoint Designer2007, InfoPath, Silverlight and Workflows.

**Lance Soft LLC- Bangalore, INDIA. July 2007 to Oct 2008**

**SharePoint/.Net Developer**

**Project: Product Archive**

The Product Archive System caters to the requirements of Coach’s Creative Designing team. The Coach Product Archive System will act as a repository of all Coach Samples and will allow the users to search for the Sample they are looking for, request to borrow it, check it out online and return it back. All the Samples would be physically available in the Archive and upon accepting a request for a checkout the administrator will physically checkout the product from the archive and deliver it to the requestor.

**Roles and Responsibilities:**

* Expertise in SharePoint Content Deployment/Migration.
* Administration, maintenance and troubleshooting of issues with WSS/SharePoint Server environment.
* Created Page Layouts in SharePoint Designer and integrated into SharePoint Publishing Portal.
* Extensively utilized ASP.NET to build custom web parts and ADO.NET to connect to back end SQL Server databases with appropriate authentication and session management for retrieving storing records directly into the database.
* Designed reports for timesheet, expense, request using Crystal Reports.

**Environment: MOSS 2007, C#,** ASP.NET, JavaScript, Visual Source Safe, Visual Studio 2005, MS SQL Server 2005 and Crystal Reports, Reporting Services WSS3.0.

**IBM – Bangalore, INDIA Oct 2006 to May 2007**

**SharePoint/.Net Developer**

**Project: Tools of Trade**

This module mainly focus on retail chain stores spread over US and UK for their domestic leather products, with regard to the Tools of trade projects, it acts like a warehouse of products catalog and it’s details. This tool locates the picture of products from the main server and put them on the local system and it acts as a mailing agent between company and customers.

**Roles and Responsibilities:**

* Designed & developed web user interface using ASP.NET, C#, HTML, JavaScript.
* Created Page Layouts in SharePoint Designer and integrated into SharePoint Publishing Portal.
* Created complex workflow, web parts, lists, sites and sub-sites using the WSS3.0 object model with using visual studio.
* Used WSS 3.0 object model to develop and deploy event handlers and other features to MOSS web sites.
* Designing various objects and providing interfaces to the main application & other modules.

**Environment**: Windows 2003 Server, WSS3.0, MS Visual Studio.NET 2005, ASP.NET, C#, ADO.NET, IIS 6.0,Active reports for .NET, Crystal Reports and Reporting Services.