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SharePoint® Administrator 2010



ASP.NET Developer 3.5
SharePoint® Developer 2010



NET Framework 3.5, ASP.NET Applications
Microsoft Office SharePoint Server 2007, Application Development
Microsoft Windows SharePoint® Services 3.0, Application Development
SharePoint® 2010, Application Development
SharePoint® 2010, Configuration

SUMMARY

- Over 14 years of IT experience as a **Senior SharePoint and .Net Consultant**.
- Extensive experience in developing and managing SharePoint Portal sites, Client-Server/Internet applications using **SharePoint (SharePoint 2016, SharePoint 2013, SPS 2010, MOSS 2007 and WSS 3.0)** and **.NET** technologies.
- Expertise in all phases of Software Development Life Cycle (SDLC), System Study, Analysis, Design, Architect, Prototyping, Coding, Development, Implementation and Maintenance.
- Extensive experience in designing, architect, developing, and deploying **SharePoint, .NET** based web applications, customization of existing software solutions.
- Expertise in creating / managing **Web Applications, Site Collections, Resource Throttling, Service Connections, User Permissions**, managing existing and new **Authentication Providers** (viz. Claims and Windows), managing **User Policy, Anonymous and Permission Policy, Web Part Security**, configure **Alternate Access Mappings** for web applications; manage **Site Quota Templates, Self Service Site Creation**.
- In depth understanding of internal architecture and capabilities of **SharePoint 2016, SharePoint 2013, SharePoint 2010, Microsoft Office SharePoint Server 2007, SharePoint Templates (Site and List templates), Web Parts** development, **SharePoint Apps** development, **Workflow** and **Content Management** along with knowledge of LDAP/Active Directory authentication and group security as it applies to SharePoint.
- Profound experience of writing **PowerShell** for SharePoint **Automation** and **Administration** to perform **Migration, Service Configuration** and **Troubleshooting** on farm.
- Expertise in designing, developing and deploying **SharePoint Framework components - Content Types, basic Site page, Visual Web parts, Workflows (Sequential / State Machine), Business Data Connectivity, Central Administration Page, Application Page, Branding, Web templates, Site Definitions, Event Receivers, Modules, Content types Custom Actions, Delegate Controls, List Definition and Instances and User Controls**.
- Experience in working on complex **SharePoint Architectural** Components like **Farm and Web Application Scoped Features, Timer Jobs, Service Applications, Diagnostic Logging, Health Analyzers, Health Data collection, Content Databases, Site Collection Audit settings and Audit Log reports, Site Collection Policies like Retention Policies, Auditing**.
- Hands on experience in creating **SharePoint 2016, SharePoint 2013 hosted Apps**.
- Expertise in managing **SharePoint Security**, manage and configure **Managed Accounts, Service accounts**, specify **Authentication Providers**, manage **Trust and Web Part Security**, managing **Permissions** on **List and Document Libraries**, Managing **User Permissions** at **List Item Level** . Managing existing and defining new **Permission Levels** similar to **OOTB Permission Levels** like **Owner, Contributor, Reader, Designer, Viewer**, etc., creating new **Security Groups**.
- Expertise in **Planning** and **Implementing SharePoint 2016, SharePoint 2013, SharePoint 2010 and MOSS 2007 Migrations** involving data in the order of 2 TB and



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number of sites over 4000. Also created several custom migration solutions pertaining to client specific requirements and architecture.

- Expertise in providing cost and time leveraging in execution of project by designing and architecting solutions to **maximize usage of out of the box SharePoint features** like **Task Lists, OOTB Approval Workflows, Discussion Forums, Wiki lists**, Creating sites out of out of the box **SharePoint templates**, manage **recycle bin** at site collection and site level so as to allow retrieval of accidentally deleted content , creating new **Web Part Pages** and adding **Web Parts, Quick Launch, Tree View, Site Themes, Top Link Bar, Ribbons, User Alerts, RSS Feed, Site Workflows**.
- Knowledge of **PowerShell Scripting** for server administration tasks like - **Backup and Restore, Solution (WSP) Deployment & management and Feature Management**.
- Experience in usage of third party productivity tools like **WSP Builder, BDC Metaman and U2U CAML Query Builder** to cut down the project execution time and improve task execution efficiency.
- Knowledge in developing **stored procedures, functions, Views, UDFs and triggers** using **T-SQL and PL/SQL**.
- Expertise in creating **web pages** in ASP.NET using **C#.NET** with **AJAX**.
- Experience in **Web Service Architecture (WCF, SOAP, REST)**.

EDUCATION & CERTIFICATIONS

- B.Tech in Electronics & Communications, Nagarjuna University, India
- MCSE: Managing Microsoft SharePoint Server 2016
- MCSE: Advanced Solutions of Microsoft SharePoint Server 2013
- MCSE: Core Solutions of Microsoft SharePoint Server 2013
- MCTS: Microsoft SharePoint 2010 - Application Development
- MCTS: Microsoft SharePoint 2010 – Configuring
- MCPD: SharePoint Developer 2010
- MCTS: Designing and Developing Microsoft SharePoint 2010 Applications
- MCITP: SharePoint Administrator 2010
- MCTS: Microsoft Office SharePoint Server 2007: Application Development
- MCTS: Microsoft Windows SharePoint Services 3.0: Application Development
- MCPD: Designing and Developing ASP.NET Applications Using the Microsoft .NET Framework 3.5

TECHNICAL SKILLS

Portal Servers	SharePoint 2016, SharePoint 2013, SPS 2010, MOSS 2007, SharePoint 2003, WSS 3.0, IIS 7.0/6.0 with .NET Framework 4.7/4.6/4.5/4.0/3.5/3.0/2.0, BizTalk
.Net	.NET Framework 4.7/4.6/4.5/4.0/3.5/3.0/2.0/1.1, MS Visual Studio 2017/2015/2013/2012/2010/2008/2005/2003, C#, VB.NET, ASP.NET, ADO.NET

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Databases	SQL Server 2016/2014/2012/2008/2005/2000/7.0/6.5, ORACLE 9i/8i/7.x, MS Access
Technologies	Silver Light, AJAX, ASP, WCF, WWF, SSRS, SSIS, SSAS, Report Builder, Report Manager, Crystal Reports, CSS, HTML, DHTML, CSS
Languages	Pascal, C, C++, TSQL, PL/SQL, Centura (Windows SQL), VBA with MS Word, Visual Basic 6.0/5.0
XML	XML Schema, XSLT, DTD, XML Web Services
Scripting	Java Script, VB Script, JQuery, JSON
Protocols	HTTP, TCP/IP, SOAP, SMTP, LDAP, FTP
Testing Tools	WinRunner, Load Runner, Test Director
Source Control	Microsoft Visual Source Safe, Microsoft Team Foundation Server
Office Tools	Microsoft Word 2016/2013/2010/2007/2003, Microsoft Excel 2016/2013/2010/2007/2003, Microsoft Visio 2016/2013/2010/2007/2003, Microsoft SharePoint Designer 2013/2010/2007, Microsoft FrontPage 2003, Microsoft InfoPath 2013/2010/2007
E-mail Clients	Microsoft Outlook 2016/2013/2010/2007/2003, Lotus Notes
MOSS Tools	WSP Builder, CAML Query Builder, BDC Metaman
Operating Systems	Windows 2016/2012/2008/2003/Vista/XP/2000, MS-DOS

PROJECT PROFILE

Project Title	iPortal	Nov 2014 – Till Date
Client	International Finance Corporation, Washington DC	
Role	Sr. SharePoint Lead	
Technologies	Windows Server 2016/2012, SharePoint Server 2016, SharePoint Server 2013, SharePoint Server 2010, Visual Studio 2015/2013, .NET Framework 4.5, ASP.NET, C#, WCF, REST API, XML, CSS, LINQ, CAML, SharePoint Designer 2013, Info Path, IIS, SQL Server 2016/2014/2012, Oracle 11i, Documentum 7.1, Pega	

IFC's iPortal is a secure 'global, role-based, one-stop workspace' for investment operations staff and other IFC users. iPortal serve as the collaborative platform for investment officers, project teams and clients to share information and work together throughout the life-cycle of IFC's investments. This workspace provides contextual information, including guidance through investment processing and supervision tasks, best practices, lessons learned and enable transaction processing, approval and decision making using modern tablets and mobile devices in addition to the traditional laptops and desktops.

Responsibilities:

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- Lead the design, development, customization and integration efforts of enterprise solutions involving Collaboration, Portals, Enterprise Search, Enterprise Content Management, Business Process and Forms.
- Assess the requirements and present architectural recommendations that are in line with the strategic vision for the enterprise and wider best practice. Develop and implement IT architecture plans, Enterprise Information Architecture standard and guidelines, and software development methodologies.
- Lead developers in creating high quality and creative solutions utilizing industry best practices to meet client objectives through agile methodologies.
- Define taxonomy for global enterprise architecture. Design and implement SharePoint workflows and solutions in line with SDLC process.
- Work with design team to insure proper execution of interaction design.
- Involved in migrating and syncing the content from SharePoint 2010 (On-Premises) to SharePoint 2013 (On-Premises) to SharePoint 2016 (Office 365).
- Involved in migration of the existing custom solutions to the new environment with rework.
- Resolved migration issues, page render issues, web parts related issues and created and modified custom list forms and resolved other various issues.
- Performed regular backups and patching for the SharePoint environment.
- Extensive use of client side scripting (jQuery & JavaScript) to accommodate different needs like cascading dropdowns dependent on values from another list, displaying colors & images instead of regular text, having filtered lookups and provide tabbed/accordion list forms etc.
- Involved in provider hosted SharePoint App development.
- Developed rich user interfaces in SharePoint using Microsoft's Ajax Client Library, SharePoint's Client Object Model & REST APIs, & jQuery.
- Improve search results by leveraging proper use of metadata and automatic metadata tagging.
- Develop project technology strategy by understanding key client objectives, diagnosing and mapping client requirements, articulating solution risks and barriers, recommending project approaches, preparing time and cost estimates.
- Provide best practice approaches to implementing the architecture design based on communication with project teams.
- Manage the development/deployment of projects
- Responsible for the projects Screen Design, Layout and Implementation.
- Create and maintain development plans, schedule, task estimate & assignment and resource allocation for development projects and outsourcing.
- Responsible for SharePoint Portals planning, deployment, Migration and support.
- Responsible for adherence to schedules, process, and methodology.
- Collaborate with peers in product management, business analysis, design, and quality assurance roles in creation and management of overall development, issue management, and release planning processes.
- Create Web Services using ASP.NET SOAP where they can interact with the system.

Project Title	NGM Portal	Apr 2014 – Oct 2014
Client	CenterPoint Energy, Houston, TX	
Role	Sr. SharePoint Lead	
Technologies	Windows Server 2012, SharePoint Server 2013, SharePoint Server 2010, Visual Studio 2012, .NET Framework 4.5, ASP.NET, C#, WCF, XML, CSS, LINQ, CAML, SharePoint Designer 2013, Search Server 2010, Info Path, IIS, SQL Server 2012	

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The Natural Gas Marketplace portal enable dealers to market their products and services to a large number of customers with the goal of generating leads for customers, providing an effective shopping portal for customers and increasing CenterPoint Energy's brand value among both customers and dealers.

Responsibilities:

- Led the architectural design, development, customization and integration efforts of enterprise solution for this client.
- Ensure proper planning of the project through Microsoft Project.
- Used agile methodologies, delivered functionality for maximum business impact.
- Lead a team of developers to develop, deploy and maintain SharePoint portals.
- Implemented consistent branding and navigation, enhancing user experience.
- Involved in migration of existing content from Search Server 2010 to SharePoint Server 2013.
- Designed policies for access control, branding, site ownership and management, site creation and utilization.
- Extensively worked in Central Administration Site to perform server reports, manage errors, logging, web applications, site collections and optimizations.
- Collaborated with business to define process challenges and design software solutions to reduce costs and capture new business opportunities.
- Designed solutions to streamline business processes and eliminate redundant data entry.
- Created SharePoint App's to host on provider hosted environment.
- Developed and configured Custom Web Parts, Event Receivers, Site Columns, Lists, Libraries, Content Types, Picture Libraries and Pages using SharePoint Object Model.
- Extensively used AJAX, JSON objects and REST services.
- Provided technical support on activities such as creating sites, user training and data restoration.
- Extensively worked for monitoring production and development server logs, troubleshooting, controlling site access, administering Search and Indexing, approving and publishing InfoPath forms etc.
- Responded to issues in the servers and work with clients, other service managers, and external service providers to bring successful resolution.
- Developed strong relationships with key stake holders across the organization both business and technically focused from the operation engineers to program manager.

Project Title	SAE's Scholarship Portal Jun 2013 - Mar 2014
Client	SAEInternational, Pittsburgh, PA
Role	Sr. SharePoint Lead
Technologies	Windows Server 2012, SharePoint Server 2013, Visual Studio 2012, .NET Framework 4.5, ASP.NET, C#, WCF, REST Services, XML, CSS, LINQ, CAML, SharePoint Designer 2013, Info Path 2013, IIS, SQL Server 2012

SAE's Scholarship portal is used by the Students, SAE's Staff and Committee members. Students submit the Scholarship Applications to avail the loan. SAE's Staff and Committee members review their applications and Approve based on their Scores and other criteria. Students can renew their Scholarship using this portal and also can update their profile e.t.c.

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Responsibilities:

- Led and facilitate information gathering sessions to validate business cases, gather and Document business and functional objectives.
- Implement architecture by **building components, custom designs, Branding, prototyping**, maintaining technical integrity and consistency.
- Designing and implementing **SharePoint workflows** and solutions in line with SDLC process.
- Improve **search results** by leveraging proper use of **metadata** and **automatic metadata tagging**.
- Design Management sites with **Dashboards, Scorecards, Excel Services** and **KPIs**.
- Designed and Developed **InfoPath Forms, InfoPath Forms Services** and integrated them with **SharePoint Designer workflows** for **custom SharePoint Lists**.
- SharePoint application development using client-side technologies (CSOM, jQuery, REST services.)
- Implemented **Form Based Authentication** for external users to access the portal by using the same content database.
- Performed **configuration** (through **Central Admin**), **troubleshooting**, and **solutions deployment**.
- Provided **analysis** on **implemented design issues** to improve **security**.
- Responsible for adherence to **schedules, process**, and **methodology**.
- Managed different groups to meet organization deadlines towards **SharePoint** projects.
- Involved in creation of **Custom Web Parts, Visual Web Parts, List Definitions, Site Definitions, Features, Event Receivers, Timer Jobs, Taxonomy and Tagging, Meta Data Columns, Site Columns** and **Content Types**.
- Developed and Managed **SharePoint training** for users in the organization to make **SharePoint services** easy to navigate by end users.
- Experienced in **branding SharePoint sites** for corporate organizations
- Experienced in **troubleshooting** and **repairing SharePoint failures** from both the **server side** and **client side**.
- Coordinating the Client during **daily status meetings**.

Project Title	MMD DDC Portal Aug 2012 – May 2013
Client	Merck, Branchburg NJ
Role	Sr. SharePoint Lead
Technologies	Windows Server 2008, SharePoint Server 2010, Visual Studio 2010, .NET Framework 4.0, ASP.NET, C#, WCF, Nintex Workflows, XML, CSS, CAML, SharePoint Designer 2010, Info Path, IIS, SQL Server 2008, SSRS, Report Builder, Report Manager

MMD DDC portal creates and manage the products deletion process and also automate and manage the current DDC processes to capture the needed data used in product rationalization decisions. The process ensure compliance with local deletion regulations and communications requirements, minimize the potential of a negative customer experience, manage the high-level execution of the deletion, and also manage any impacts on reputation and stakeholder/customer relationships.

Responsibilities:

- Coordinate with the **LOB team** and **Business analysts** to understand the requirements clearly.
- Providing **solutions to the requirements** and **capacity planning**.



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- Led workshop to determine **site hierarchy** and **structural design**, naming and labeling conventions, global navigation, search, site definitions, security, and customization requirements.
- Attending **weekly status meetings** to review the project status and improve **quality assurance procedures**.
- Used **jQuery** for **User Behavior**, **Text Changing** and **Animations**.
- Determine the **reusable components** that need be developed and document their **designs** and **UI like KPIs, Workflows, Content Types**, etc.
- Utilize **SharePoint Designer** to develop **custom pages**, **list forms** and **functions** required by the business.
- Designed and Developed **InfoPath Forms**, **InfoPath Forms Services** and integrated them with a **custom translational workflow** for **custom SharePoint Lists**.
- Developed **Custom SharePoint Web Parts** based on both **SharePoint** and **.Net namespaces**.
- Involved in creation of customized workflows with **Nintex**.
- Managed **Nintex Workflows** creation and integrated into **SharePoint**.
- Workflow optimization with **Nintex**.
- Created **Custom Features**, **Event Receivers**, **Timer Jobs** and **queried Lists** using **Collaborative Application Markup Language (CAML)**.
- Testing the **site**, **component functionalities** in coordination with the **LOB team**.
- Answering the **technical queries** and **driving the product initiatives**.

Project Title	ET Conference Portal Jan 2012 – Aug 2012
Client	Applied Materials, Austin TX
Role	Sr. SharePoint Lead
Technologies	Windows Server 2008, SharePoint Server 2010, Visual Studio 2010, .NET Framework 3.5, ASP.NET, C#, WCF, XML, CSS, CAML, SharePoint Designer 2010, Info Path, Nintex Workflows, IIS, SQL Server 2008

ET Conference portal is used to write a high-quality abstract for review & selection. This portal is developed to bring Applied Materials greatest innovators and leading technologist to share results, explore opportunities and challenges, as well as discuss the requirements ahead and potential solutions. ET conference emphasizes collaboration across the ET community and its partners to leverage the scope of Applied Materials resources.

Responsibilities:

- Participated in **system specification meetings**, analyzed **business requirements** and **coordinated with other team members**.
- Develop **List Definitions**, **Content Types**, **Site Columns**, **Content Type Binding**, **Security Permissions**, **Features**, **Event Receivers**, **Timer Jobs**, etc., using **SharePoint Server Object Model** and **Visual Studio 2010**.
- Designed and developed **Master Pages**, **Page Layouts** using **SharePoint Designer**, **Visual Studio**.
- **Set up** and **customized SharePoint Lists**, created **Custom Views** and **managed permissions at different levels**.
- Used **Business Connectivity Services (BCS)** to display data from the **client LOB**.



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- Developed and implemented **custom Web Parts** and **custom forms** using **Visual Studio** and **InfoPath**.
- Customized the **appearance of websites** using **SharePoint Designer**.
- Designed and created business workflows with **Nintex**.
- Created and managed **Nintex Workflows** and deployed into **SharePoint**.
- Created **Metadata Property mappings** at the **Central administration** to create **search rules** based on **document metadata**.
- Created **custom search scopes** with **property based search rules**. Added these **scopes** to search **web parts** to offer **better search experience** to the users.
- Created **Advanced Search Center** for sophisticated users to create their own **search rules** to **target the search to specific content**.
- Involved in **SharePoint migration** from **MOSS 2007** to **SharePoint 2010**.
- **Identifying risks** and **mitigation strategies** to reduce the impact.
- Involved aggressively coordinating between key stakeholders on client side and project development team for effective coordination in understanding the requirements, new changes.
- Ensures the **quality deliverables** and **successful implementation of the requirements**.
- Deployed **SharePoint components** using **Solution Packages (*.wsp files)** and **PowerShell / STSADM command line tool**.

Project Title	eMeets Portal Sept 2010 – Dec 2011
Client	Nissan Motors Limited, NJ
Role	Sr. SharePoint Lead
Technologies	Windows Server 2003, Microsoft Office SharePoint Server 2007(MOSS 2007), Visual Studio 2008, .NET Framework 3.0, ASP.NET, C#, WWF, XML, CSS, CAML, SharePoint Designer 2007, Info Path, IIS, WSP Builder, SharePoint Installer, SQL Server 2005

eMeets portal is used to raise an Agenda Request for a Proposal or Report to schedule meetings with the Executive Chairmen. The Secretariats review and approve the Agenda Requests and also responsible to arrange the meetings with the Executive Chairmen based on their availability. Decision Notice will be sent to the Decision Recipient and other attendees through an e-mail after the meeting with the Executive Chairmen.

Responsibilities:

- Participated in eMeets **KT sessions** arranged by the client at offshore.
- Involved in **functional documentation** of the eMeets portal, **User Interfaces, Data Flow, Work Flow** and **Traceability Matrix**.
- **Set up** the **Dev environment** for the application support.
- Provided eMeets KT to onsite members after received from the client at offshore.
- Participated in **Client Toll Gate sessions** to **review the issue fixes, Documents Review** and **off-shore Dev environment set up review**.
- Involved in **requirements analysis, time estimates, development, testing and deployment of application enhancements**.
- Created **Site Definitions, List Definitions, Content Types, Site Columns, Content Type Binding, Security Permissions, Features, Event Receivers, State Machine Workflows**, etc., using **SharePoint Server Object Model** and **Visual Studio 2008**.
- Providing **application support** for **CR, Bug fixing activities** and **troubleshoot the issues**.



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- **Coordinate with onsite team, support the application and implement the process** as per specifications provided
- **Answering the technical queries, driving the product initiatives and metric collection and analysis.**
- **Reviewing of work and deploying the application** in the **QA environment** and initiate the process of **user acceptance testing**.
- Regular interaction with the onsite team to **ensure the smooth running of the application.**

Project Title	World Wide Quality Database Portal Feb 2008 – Mar 2010
Client	Inalfa Roof Systems, Auburn Hills, MI
Role	Sr. SharePoint Developer and Lead
Technologies	Windows Server 2003, Microsoft Office SharePoint Server 2007(MOSS 2007), Visual Studio 2008, .NET Framework 3.5, ASP.NET, C#, XML, CSS, AJAX, CAML, SharePoint Designer 2007, Info Path, Silver Light, IIS, Web Services, SQL Server 2005

The “World Wide Quality Database” portal is used to develop all suppliers by defining Inalfa Roof Systems expectations and requirements and by monitoring supplier performance in terms of Quality, Delivery and Partnership.

Responsibilities:

- Participated in **system specification meetings, analyzed user requirements and coordinated with developers.**
- Attended **daily status meetings to review the project status and improve quality assurance procedures.**
- Intervened when necessary to aid the group in **resolving issues** utilizing personal **trouble shooting and problem solving skills.**
- Provided **status reporting of team activities** such as **task accomplishments, issues, delays against the program plan or schedule.**
- Provided **guidance to the Developers and Administrators** in **building pages and configuring web parts to meet business needs.**
- Performed **Code reviews** on the code developed by the team to **ensure quality delivery and reduce defects and errors.**
- Leveraged **Site Variations** feature in MOSS 2007 to create multiple sites that have the same content presented in different language.
- Designed and developed **Master Pages, Page Layouts** using **Visual Studio.**
- **Set up and customized SharePoint Lists, created Custom Views, Site Definitions and managed permissions** at different levels.
- Used **Business Data Catalog (BDC)** to display data from the **client LOB.**
- Designed and Developed **InfoPath Forms** and integrated them with a custom translational workflow for **custom SharePoint Lists.**
- Provided strategic directions on integrating and using **Active Directory** with **MOSS** to store employee information, which will then be consumed by **MOSS Sites and Enterprise Search.**
- Developed **SharePoint Web Parts** based on both **SharePoint and .Net namespaces.**
- Used **Ajax Control Toolkit 3.0** for better, faster and Interactive websites.

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- Created **Custom Features** and queried Lists using **Collaborative Application Markup Language (CAML)**.
- Deployed solutions using **Web Solution Packages (*.wsp files)** and **STSADM command line tool**.
- Managed **SharePoint Designer workflow** creation and **custom workflows** using **Visual Studio**.
- Customized **SharePoint branding**.

Project Title	Valuation Services Portal	May 2007 – Jan 2008
Client	Valuation Services, LLC, Cleveland, OH	
Role	Sr. SharePoint Developer	
Technologies	Windows Server 2003, WSS 3.0, Visual Studio 2005, .NET Framework 3.0, ASP.NET, C#, Web Services, XML, CSS, Info Path, SharePoint Designer, MOSS 2007, IIS, SQL Server 2005	

Valuation Services is a leading Valuation Management Solutions Company. It manages appraisal professionals in all 50 states. Valuation Services has delivered excellent variance results in support of relocation programs. Valuation Services uses data from several sources in support of the appraisal review process.

Project Title	EPM Tool	May 2005 – Mar 2007
Client	KBS, India	
Role	.NET Team Lead	
Technologies	Windows XP, Visual Studio 2003, .NET Framework 2.0, ASP.NET, C#, ADO.NET, Web Services, SOAP, XML, AJAX, Java Script, Three Tier Architecture, VSS, Microsoft IE, Microsoft SQL Server 2000, IIS	

The EPM system is an enterprise project/portfolio management implementation. It is used for business goals, objectives and strategic vision. The system gives executives a real time view into their organization's investments, initiatives, and resources, and empowers managers to deliver controlled and predictable execution of projects and programs.

Project Title	OR Software	Mar 2004 – Apr 2005
Client	Surgical Information Systems, India	
Role	.NET Module Lead	
Technologies	Windows XP, Visual Studio 2003, .NET Framework 1.1, ASP.NET, C#, ADO.NET, Web Services, Remoting, SOAP, XML, Visual Source Safe, JavaScript, IIS and Oracle	

OR software is a true resource management tool for hospitals. Basically this product has been developed using Centura and consists nearly 40 different modules like Scheduling, Clinical etc. Currently the Scheduling module has been completely re written using .NET technologies as a Web application.

Project Title	BedStat	Apr 2003 – Feb 2004
Client	Next Start, India	
Role	.NET Module Lead	

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Technologies	Windows XP, .NET Framework 1.0, Visual Studio.NET, C#, ASP.NET, CSS, COM+, VB,ASP, IIS, VB Script, JavaScript, MTS, SQL Server 2000
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Hospitals incur tremendous expenses due to their inability to discharge patients into community care facilities (CCF's) in a timely fashion. They are forced to allow patients to stay in hospital beds long after the patient's insurance, Medicare or Medicaid has stopped paying because of the inefficiency in the process of transferring a patient to a CCF.

Project Title	Surgeon's Notes	Dec 2000 – Mar 2003
Client	Surgical Information Systems, India	
Role	Sr. Software Engineer	
Technologies	Windows XP, VBA, MS Word, .NET Framework 1.0, Visual Studio.NET, VB.NET, Oracle	

Surgeon's Notes application is used to build templates for a specific procedure or surgeon. The templates can be associated with a patient for transcribing. This application assists surgeon in transcribing the case, as the templates contain the generic text, which reduces the activity of writing the regular text over and over again.

Project Title	Food & Beverage System	Jul 2000 – Dec 2000
Client	Ascom Technologies Pte Ltd, India	
Role	Software Engineer	
Technologies	Windows, Visual Basic 6.0, COM, SQL Server 6.5, MS-Access, Crystal Reports	

The system consists of a Reception, Bar and Cashier modules using the state of the art technology food & beverage system with touch screen functionality.