**Swetha Gandla**

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**SUMMARY**

* 8 Years’ experience in Software Analysis, Design Development, Implementing, Testing & Supporting Distributed Client/Server and web based business solutions.
* 5 years’ experience with Share Point Technologies using SharePoint 2013, SharePoint 2010,MOSS 2007, Share Point Portal Server 2003 and Windows Share Point Services 3.0/2.0, Share Point Designer 2007, InfoPath 2007/2003,Central Administration, Web Parts, Work flow foundation, Document Management and Business Intelligence.
* Expert in Microsoft Technologies like C#.NET, ASP.NET, VB.NET, AJAX, IIS, HTML, ADO.NET, XML, Web Services, Cold Fusion, User Controls, Win Forms ,Web Forms.
* Created custom site templates and list templates for developing web part pages for the portal using SharePoint Portal Server 2003 and Microsoft Office SharePoint Server 2007.
* Created and maintained document libraries, lists, site collections and have good experience in working with Wiki and developing CAML queries.
* Working experience with Web Based Info Path Forms, Navigation Controls, Excel Services, Master Pages, Web parts and SharePoint API.
* Involved in Content migration from development server to an IT supported server and have good experience working with migration projects.
* Experience with Site Templates, Audiences, Security, Search and Single Sign on for Share Point Services.
* Experience in Designing, Developing and Delivering Knowledge Management and Collaboration portal using Share Point Portal Server 2003 and MS Share Point 2003.
* Expertise in Windows, Web-Development technologies like HTML, Web Services and Java script.
* Expertise includes experience with IIS, Active Directory, Object Oriented Analysis and Design (OOAD), RDBMS, .Net application design with efficiently applying object oriented and .Net design patterns and Proficiency in developing XML applications using DTD, DOM, XSL, XSLT, X Path.
* Expertise in using ADO.NET Objects such as SQL Connection Object and Ole db Connection Object, Data Command Object, Data Reader Object, Data Set Object and Data Adapter Object.
* Experience with Internet Information Server (IIS) with Versions 5.0 and 6.0, Web server security and performance tuning.
* Excellent understanding of Design Patterns and Object Oriented Programming with .NET Technologies.
* Expertise in Database Programming and Development using SQL Server 2000/2005 and good experience in SQL, T-SQL, Triggers, Views, User Defined Functions and Stored Procedures.
* Strong experience in developing the reports using Crystal reports and SQL Server Reporting Services.
* Experience includes in Finance, Healthcare, Telecom, Banking and Insurance domains.
* Experience in client site software development, bug fixing and have good experience in Production Support and troubleshooting.

**TECHNICAL SKILL SET**

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| --- | --- |
| SharePoint Development | Microsoft Office SharePoint Server 2013 and 2010, MOSS 2007, Windows SharePoint Services 3.0 (WSS 3.0), SharePoint Portal Server 2003, SharePoint Designer 2007, Site Templates Customization, Custom Event Handling,Lists,Document Library, Content Types, Content Management, Site Definition, Reports, Business Data Catalog, InfoPath Forms 2007, Custom Web Parts, Windows Workflow Foundation, Collaborative Application Markup Language (CAML), Excel Services. |
| SharePoint Administration | Central Administration, Farms, Installation, Configuration, Upgrade, Information Management Policy, Security, Back up, Restore and Solution Deployment, Site collection policies, Search Content and Crawl settings. |
| Web Technologies | ASP.NET3.0/2.0/1.1,ADO.NET,AJAX,XML,WebServices,CSS,HTML,DHTML,  ASP, ADO, COM, XSL, XSLT, SOAP, Vb Script, Java Script, Design Patterns, Dreamweaver and Adobe Photoshop. |
| Languages | C#.NET, VB.NET, C, C++. |
| Databases | SQL Server 2000/2005, Oracle, MS Access, Transact SQL, PL/SQL, Stored Procedures, Triggers, SQL. |
| Tools/IDE | Visual Studio.NET 2003/2005, UML, Visual Studio 6.0, VSS (Visual Source Safe), Team Foundation Server (TFS). |
| Operating Systems | Windows server 2003, Windows 98/2000, Windows XP. |
| Testing tools | Unit Testing, Analyzing and preparing Test plans, Test cases, Test documents. |
| Web/Application Servers | IIS 5.0, IIS 6.0, Windows Server 2003. |
| Reporting Tools | Crystal Reports, SQL Server Reporting Services (SSRS),SSIS,SSAS |
| SOA | Web Services, SOAP, Remoting. |

**CERTIFICATIONS**

Microsoft Certified Professional Developer (M.C.P.D) and Microsoft Certified Technology Specialist (M.C.T.S)

Microsoft .Net Framework 2.0 Web Based Client Development.

Microsoft Certified Professional in Windows SharePoint Services 3.0(WSS 3.0)

Microsoft Certified Professional in Microsoft Office SharePoint Server 2007(MOSS 2007)

**PROFESSIONAL EXPERIENCE**

**Role: Sr. Share Point Developer /Analyst**

**Client: Ernst & Young, Atlanta, Georgia July2016 – Present**

**Description**:

Designed and developed custom SharePoint 2013 site with HTML5, CSS3 and JQuery. It’s a workplace future application, every task on the SharePoint site is automated using JQuery, has heavy customizations.

**Responsibilities:**

* Responsible for the SharePoint architecture, administration and development.
* Involved in designing, planning and architecting the application.
* Meeting with end users and stakeholders to gather requirements, create functional and technical documents, user acceptance test scripts and project implementations
* User interface design, front-end web development & branding of SharePoint sites
* Designed and developed user interfaces using HTML5, CSS3 and JQuery.
* Working with site security and architecture
* Extensively used JQuery for front-end validations.
* Implemented SharePoint JavaScript Object Model (JSOM) API for handling the data objects between the business layers and the front end.
* Accessed SharePoint lists using REST services.
* Analysis and documentation of application architecture
* User training, conducting requirements gathering sessions with end users and user testing

**Environment**: Office 365, SharePoint 2013, SharePoint Designer 2013, Info Path 2013, JavaScript, JQuery, JSOM, CSS3 and HTML5.

**Role: Sr. Share Point Developer/Analyst**

**Client: Williams, Tulsa, Oklahoma May 2015 – June 2016**

**Description**:

Designed and developed custom JQuery forms in SharePoint 2013, majority of the work involved in this project is on developing JavaScript client side object model applications( JSOM). Using JSOM API, JQuery and JavaScript.

**Responsibilities:**

* Involved in the complete Life cycle of Design, Development, Testing, and Deployment of applications.
* Followed agile methodology and participated in SCRUM.
* Designed and developed web-based application using JSOM Framework.
* Developed client side validations using HTML5, CSS3 and JavaScript.
* Implemented SharePoint JavaScript Object Model (JSOM) API for handling the data objects between the business layers and the front end.
* Used XML, XSD, XSL/XSLT.
* Accessed SharePoint lists using REST services.
* Involved in setting up of SharePoint 2013 enterprise search.
* Custom site development using SharePoint Designer 2013.
* Used PowerShell to deploy WSP solutions to SharePoint 2013 server farm.
* Provide extensive support for the production site users, and work on Issues and Customizations as required.
* Created Tasks and updated the status of the tasks using service now.
* Customized Office 365 Team Sites Out of the Box (OOB) functionality to reflect the company business information

**Environment**: C#.NET, SharePoint 2013, SharePoint Designer 2013, Info Path 2013, Visual Studio.Net 2012, SQL Server 2012,Javascript, JQuery, JSOM,CSS3, SharePoint enterprise search 2013 and PowerShell.

**Role: Sr. Share Point Developer/Analyst**

**Client: UNUM, Portland, Maine May 2012 – April 2015**

**Description**:

This project is primarily involved in migrating data from the legacy systems (lotus notes) to SharePoint 2010, the legacy systems data bases Helpdesk, HASP, CMS and Contracts has been migrated to SharePoint 2010

**Responsibilities:**

* Involved in designing, planning and architecting the solution.
* Gathering the business requirement’s, designing prototype’s, presenting it to the end business users and proposing solutions.
* Worked with the team members by having discussions and meetings regarding the day to day tasks and status of the projects and followed Agile Scrum methodology.
* Migrate Lotus notes data to SharePoint using Quest LN2SP Migrator tool.
* Used SharePoint client object model to set up the relationship between the lists items migrated using Quest tool.
* Created Webparts for the Health Insurance Site and used web services as an Interface.
* Created custom WCF service and hosted it on SharePoint server for interacting with third party application such a CAPICOM which allows generating an encryption string using the input submitted in a custom web part.
* Created custom search web parts to filter out the search results in the list views.
* Migrate the data across different type of environments.
* Creating the custom web parts using C# and JQuery.
* Involved in writing managed code for InfoPath 2010.
* Involved in providing post production support for newly implemented SharePoint 2007 Portal Sites.
* Custom site development using SharePoint Designer 2013.
* Designed and built the new SharePoint 2013 farms.
* Providing on call support for Production Issues.
* Provided post production support for newly implemented SharePoint Portal Sites.
* Migrated data from On-Premise to the Cloud (Office 365) -- Quest software migration tools and MS PowerShell.

**Environment**: C#.NET, ASP.NET, SharePoint 2013, SharePoint 2010, MOSS 2007, SharePoint Designer 2010, Info Path 2010, Visual Studio.Net 2010,SQL Server 2008, WCF, Business Intelligence , Excel Services, Office 2010, XML, HTML, Cascading Style Sheets (CSS), Java Script and Windows 2008 Server.

**Role: Sr. Share Point Developer/Analyst**

**Client: Assurant, Atlanta, GA Jan2011 - April 2012**

**Description**:

Worked on a project called “Workplace up gradation”, this involved in upgrading SharePoint 2007 Solution Packages, web parts, InfoPath forms, workflows and Master Pages to SharePoint 2010. Participated in content database migration from MOSS 2007 to SharePoint 2010.

**Responsibilities**:

* Involved in up gradation and migration from MOSS 2007 to SharePoint 2010.
* Upgraded Master Pages from 2007 to 2010 using visual studio 2010 package.
* Upgraded/Customized InfoPath forms and automated forms that will help different departments to enter the information.
* Upgraded/Created WSP Packages, web parts and user controls using visual studio 2010 templates.
* Upgraded workflows from 2007 to 2010.
* Extensively worked with wiki article in SharePoint 2010.
* Converted word/excel documents to wiki article’s and created a uniform platform to manage the data.
* All the tasks/tickets have been assigned using TFS 2010, completed based on priorities of each item.
* Designed Workflows and sends notifications to the corresponding users based on Conditions and Actions with the help of Work flow Designer 2010.
* Upgraded InfoPath forms to 2010 and published it to SharePoint form libraries and Utilized excel web services and web parts to access the excel spread sheet.
* Converted ASP.NET web services to WCF service which are consumed by InfoPath forms in SharePoint 2010
* Converted Event handlers to VS 2010 package and configured email settings to send alerts to respective users when the document edited/deleted and updated.
* Created custom web parts using SharePoint Designer 2010 and Visual Studio 2010 templates.
* Developed and designed Info path forms and integrated them into the Form Libraries with Share Point 2010.
* Developed Workflows for approvals using Office 2010 and SharePoint Designer 2010.
* Upgraded some SharePoint sites from MOSS 2007 to SharePoint 2010 using STSADM utility.
* Created search query suggestions using SharePoint 2010 management shell console.
* Customized the look and feel of sites in SharePoint 2010.

**Environment**: C#.NET, ASP.NET, SharePoint 2010, MOSS 2007, SharePoint Designer 2010, Info Path 2010, Visual Studio.Net 2010,SQL Server 2008, WCF, Business Intelligence , Excel Services, Office 2010, XML, HTML, Cascading Style Sheets (CSS), Java Script and Windows 2008 Server.

**Role: Sr. Share Point Developer**

**Client: CITI Bank, Irving, TX Sep 2009- Dec 2010**

**Description:**

Designed and developed Online Connection portal for CITI customers. The users can share the documents, schedule meetings, participate in the forum and log issues on their day to day application. Responsible for creating features, custom fields, InfoPath forms, Workflows, Web parts.

**Responsibilities:**

* Involved in all the phases of SDLC from Software Requirements Phase to Design, Implementation, testing, debugging and Documentation.
* Created master pages, navigation controls, portal site templates, custom Web parts, features, Lists.
* Designed, developed InfoPath forms and automated forms that will help different departments to enter the information.
* Designed, developed and implemented portal for maintaining Web Content management, document management, and business process automation.
* Generated WSP Packages and deployed into GAC using Stsadm tool, created different Calendar Views that display information showing today’s data.
* Created InfoPath forms and published it to SharePoint form libraries and Utilized excel web services and web parts to access the excel spread sheet.
* Worked with Central Administration for creating sites, giving permissions for users, configuration of Shared Service Providers (SSP), MySite, search and crawl settings.
* Created documents and list libraries and configured email settings to send alerts to respective users when the document edited/deleted and updated.
* Created custom web parts using SharePoint Designer and with Visual Studio.Net.
* Developed and designed Info path forms and integrated them into the Form Libraries with Share Point 2007.
* Worked with Collaborative Application Markup Language (CAML) to display data from lists, get the user login information.
* Performed Backup and Restore activities for the portal sites using the STSADM utility.
* Developed Workflows for documents assessments using Office 2007 and SharePoint Designer.
* Worked with SharePoint Designer and Visual Studio in development for creating Websites, Web Parts and Master Pages.
* Installed SharePoint 2010 in a development environment and upgraded some SharePoint sites from MOSS 2007 to SharePoint 2010.
* Converted MOSS 2007 dll’s from 32 bit to SharePoint 2010 64 bit and performed deployment.
* Customized the master pages in SharePoint 2010.

**Environment**: C#.NET, ASP.NET, SharePoint 2010, MOSS 2007, SharePoint Designer, Info Path 2007, Visual Studio.Net 2008,Business Data Catalog(BDC), SQL Server 2005, Web Services, Business Intelligence , Excel Services, Office 2007, XML, HTML, Cascading Style Sheets (CSS), Sql Server Reporting services(SSRS), Java Script and Windows 2003 Server.

**Role: Sr. Share Point Developer**

**Client: Amedisys, Baton Rouge, LA Jan 2009 - Aug 2009**

**Description**:

Amedisys is a leading provider of home health care and hospice services, with agencies located across the United States and Puerto Rico. The corporate portal is the entry point from which all employees can get the latest corporate-wide information. The department portal consists of independent sites for each department. Employees can use these sites to access news, events, announcements, documents, and any information related to their specific teams.

**Responsibilities**:

* Participated in Content Migration of contents from SPS 2003 to MOSS 2007 using Content Migration Framework. Some of the migrated contents are Document Streams (files), Metadata, Access Controls, Workflows, User Policy, Web Parts, and Site Definitions etc.
* Worked with ASP.NET Web Forms, Web Services and State Management, Caching features, configuring optimizations and securing the web application.
* Monitored and configured Medium server farm consisting database server, application server running Office SharePoint server 2007 and front-end web server running SharePoint server 2007 & IIS.
* Customized the look and feel of the sites by developing custom master pages and custom site themes.
* Created web applications for intranet and extranet to provide access to internal and external people.
* Created features to provide custom actions which points to custom pages.
* Handled content management and list based document publishing and generated Reports using SQL Server Reporting Services (SSRS).
* Designed and developed the custom login page, user registration and password retrieval web parts.
* Implemented search along with best bests. Also tuned the search to provide better results.
* Created user profiles by importing from Active Directory and also managed them.
* Used InfoPath forms to develop online forms for the Portal and Created Dashboard to show required information and graphs.
* Created web services in C#.NET to interact with the ASP/ ASP.Net pages for various functionalities with XML as the interface.
* Designed and developed a custom user registration process which would create / associate users to appropriate SharePoint groups and permissions.
* Created custom workflows using Visual Studio 2008 for Issue / Risk Management.
* Custom Event Handlers: Changed the content of alert email notification messages, which SharePoint sends out.
* Worked with SharePoint Designer and Visual Studio for UI Development for creating Websites, Web Parts and Master Pages.
* Developed custom web parts which interact with legacy application databases and Written SQL Server stored procedures and also used extensively DTS packages.

**Environment**: C#.NET, ASP.NET, MOSS 2007, SharePoint Designer, WSS 3.0, Info Path 2007, Visual Studio.Net 2008,Business Data Catalog(BDC), Silver light, SQL Server 2005,Collaborative Application Markup Language(CAML),SharePoint API, Web Services, Business Intelligence , Excel Services, Office 2007, XML, HTML, Cascading Style Sheet (CSS), Collaborative Application Markup Language(CAML), Java Script and Windows 2003 Server.

**EDUCATION**

Bachelor’s degree in Computer Science, JNTU, INDIA.