**Dasari Dutt**

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**SharePoint Devp/Admin**

**929-257-1516**

**Professional Summary:**

* 7+ years of experience in analysis, design, development and implementation of Web and Client/Server technologies including development of Multi-tier applications on .NET framework.
* Cumulative experience with **SharePoint 2013, SharePoint 2010, SharePoint Server 2007, Windows SharePoint Services 3.0, SharePoint Portal Server 2003,Microsoft project server 2010,Microsoft project server 2013, Windows SharePoint Services 2.0**.
* Working knowledge on **Business Data Catalog** (BDC), **Active Directory installation**, **Shared Services (SSP), Microsoft InfoPath 2013, CAML Query Builder**, One Drive For Business, Excel Services, UI Design and Development, Mobile Web Applications development using ASP.Net.
* Experience in creating and deploying **Event Handlers**, **Web Parts**, and Customization of Search Services.
* Good understanding of **Web Content Management**, **Document Management**, **Record Management** and Governance solutions using SharePoint 2013.
* Worked with **K2 designer tools** and artifacts like **KPRX, Smart Objects, Workflows and Smart flows.**
* Designed developed **Custom Web-parts, Add Ins Event receivers**, **Timer jobs**, **Azure A,** D content types and definitions using SharePoint 2013 server object model.
* Developed Project Management, Portfolio & HR onboarding Application in the SharePoint Sites.
* Involved extensively on planning, deploying, Migrating and configuring MOSS 2007, SharePoint 2010 and SharePoint 2013 and **Office 365 (SharePoint Online).**
* Expertise in all phases ofSharePoint Solution implementations including Information architecture, logical architecture and physical architecture planning and processing.
* Installed and configured **Microsoft project Server 2010.**
* Integrated SharePoint 2013 with **Team Foundation Server (TFS)**
* Experience in customizing **Office 365** intranet portal using client scripting **and SharePoint designer.**
* Experience in creating User Profile Service and Search Service Application for the Office 365 Site.
* Configured **Nintex workflows 2010** and implemented workflows**.**
* Experience creating business related Key Performance **Indicators, Dashboards, Business Intelligence Scorecards, Reports, Alerts, Backup, Restore, Monitoring, applying Patches**.
* Expertise in design and development of web and windows based applications using ASP.NET, VB.Net, C# .NET, VBScript, JavaScript, Angular JS, ADO.NET, Silverlight, XML, XAML, CAML, UML, IIS, Web Services, HTML/DHTM Layouts, Web part configuration, Bootstrap CSS, AJAX and Jquery.
* Involved in the design, development, deployment and Implementation of large-scale, distributed, multi-tiered enterprise applications.
* Use of STSADM/PowerShell for deployment of features, web parts, web applications.
* Experience in monitoring SharePoint health, usage reports, ULS logs using SharePoint in built features and third party tools.
* Experienced **with Bamboo solution** for custom Web parts.
* Experienced working with Sharepoint2016 for merging the data from 2013 to 2016.
* Excellent communicative, interpersonal, intuitive, analysis and leadership skills with ability to work efficiently in both independent and team work environments.

**Technical Skills:**

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| --- | --- |
| Programming: | C#, C/C++, T-SQL, PL/SQL, XML, .Net Framework 2.0/3.0/3.5/4.0,4.5 ADO.Net, ASP.Net, Java. |
| Methodologies: | OOD, TDD, Agile, Scrum |
| Web Technologies: | HTML, HTML5, XHTML, DHTML, CSS, CSS3, Bootstrap, ASP.NET, Web services |
| Scripting Languages/Libraries | JavaScript, VBScript, j Query, Angular js |
| SharePoint Technologies | SharePoint2013, SharePoint2010, SharePoint Server (MOSS) 2007, SPS2003, Microsoftproject Server 2010,2013  Windows SharePoint Services (WSS), MS SharePoint Designer 2007/2010. |
| IDE /Graphical Editors: | Visual Studio .Net/2003/2005/2008/2010, Microsoft office, PowerShell, Dreamweaver, FrontPage. |
| XML Technologies | XML, XSL, XSLT, Web Services, SOAP, W SmartL. |
| Servers | BizTalk 2010/2013, SharePoint, SSIS, IIS 5.0/6.0. |
| Operating Systems: | UNIX/AIX 5L, Windows Server 2000/2003, Windows 2000/XP/Vista/7/8/8.1 |
| Database | SQL Server 2000/2005/2008, MS Access, SSIS, SSRS. |
| Skills | Provider Hosted Apps, SharePoint Hosted Apps |
| Reporting Services | Crystal reports, SQL Server reporting services. |

**Professional Summary**

**STATE OF NY** Feb’15-Present

Position: SharePoint Admin/Developer

Location: Albany, NY

**Description**: OCFS Group is a leading provider of health care insurance offering services in all 50 states, serving almost 70 million Americans. They provide a full range of business services to meet the complex needs of national employers and health plans.

**Role Description:**

* Designed and deployed WCF and ASP.net Web API web services
* Implemented new managed metadata service, document sets and content type publication to apply Taxonomy for improved search functionality.
* Built comprehensive search solution by combination of Search Core Results web part and new refinement panel web part.
* Configured **User Profile Service Synchronization** and administered to enable the creation of user profiles via an Active Directory import.
* Configured user’s My Sites and implemented **Tagging & Rating** feature to enhance user collaboration.
* Installed and configured **SharePoint 2010 server farm** including **SQL server 2008R2** and **SharePoint search server 2010**.
* Involved in **Master Page** and **Page layout** to provide consistent look and feel across all the pages.
* Created OOTB controls like SharePoint Grid, Form Viewer, People Editor/Picker to enhance the web parts
* Configured **BCS** to connect with external data source from SQL server.
* Created and implemented user accounts and group security and managed user groups.
* Created SharePoint **Add Ins** Which are used for websites which can run without custom codes
* Responsible of configuration, Support of System Center Operation manager (SCOM), K2 Black Pearl and IIS
* Managed backup and recovery best practices and used third party tools and SQL scripts to maintain the regular interval backups.
* Configured Visio Services to allow workflow visualization enabling Visio to design the workflows, which imported to SharePoint site using SHAREPOINT Designer 2010**.**
* Configured and developed web parts in **SharePoint 2013.**
* Created and customized existing **Ribbon Interface** on different site pages to provide user tools and controls.
* Deployed SHAREPOINT solution packagesusing **PowerShell** tool and **Azure AD** for custom built **web parts**, **features**, **event handlers** and **custom workflows**.
* Developed front-end webpages using **CSS, Layouts.**
* Implemented business processes for the HR and Sales Departments through custom workflows in SharePoint Designer 2013 .
* Developed Corporate Standard Master Pages, Page Layouts and other User Interface components using SharePoint Designer, and Visual Studio.
* Designed and Developed Custom SharePoint Hosted Apps and Provider Hosted Apps and involved in configuring app domain to host apps in corporate marketplace.
* Designed InfoPath forms and **NINTEX forms** and developed SharePoint Designer Workflows, **NINTEX Workflows** and **Custom Workflows** using **Visual Studio**.
* Implemented**workflows** in **SharePoint 2010**to help increase efficiency and productivity of organization.
* Implemented SharePoint workflow solution using MOSS 2007/SharePoint 2010/SharePoint 2013 /sharepoint2016 and Share gate.
* Designed and developed **Custom SharePoint WCF services** to expose SharePoint data to other client applications and developed solutions using **SharePoint Client Object model and JSOM**.
* Developed **PowerShell** scripts to modify Old SharePoint sites to take the new custom solutions and to deploy WSP.
* Used SharePoint Designer 2013 to work with the consistent look and feel of the site and also to create workflows and Team Foundation server (TFS) as the source repository.
* Configured Shared Service Provider for Search, Audiences and User Profile management**.**
* Designed multiple, process driven SharePoint solutions for HR, Accounting, IT, and Account Management.

**Environment: SharePoint 2016, SharePoint 2013, SharePoint 2010,Office 365, Visual Studio 2010/2012, C#, ASP.NET 4/4.5, InfoPath 2010, Windows Server 2008R2/2012, SQL SERVER 2008R2/2012, SSRS, TFS, CSS, HTML, Nintex workflows 2010, DHTML, CMS, IIS 7.0, AJAX, Outlook 2010, K2, Add Ins, JavaScript, Web services, T-SQL, Microsoft Team Foundation Server (MSTF).**

**Hewlett-Packard** Nov’13-Jan’15

Position: SharePoint Developer

Location: Malvern, PA

**Description:**In this project, two intranet sites were need to be built using Microsoft SharePoint for Document and Content management, Collaboration, automating business processes, incorporating Enterprise Search, building Business Intelligence apps etc. This includes branding, apps for work streams, active directory synchronization, Search configuration etc. Also includes migrating Team sites, Team rooms, and Intranet portal, network shares to SharePoint 2013.

**Role Description:**

* Involved in installation, configuration and customization of SharePoint 2013 server and its components.
* Involved in migratingthe existing **SharePoint 2010** to **SharePoint 2013**.
* Creating Site columns, Content types, Managed Metadata Terms using visual studio IDE.
* Creating Page Layouts and associating them with custom content types, Master pages, JavaScript, CSS,J Query files which are key resources to rebrand the Comcast web site
* Creating workflows using SharePoint Designer, NINTEX and Visual Studio for purposes such as multi-level approval, archival, notification etc.
* Developed and deployed a project which enabled HR Team of Overstock to create and maintain Company's Employees, Vendors and Partners Data using SharePoint, this reduced HR and IT department load upto 30%.
* Created and customized **Office 365 SharePoint** portals.
* Configured **Microsoft Project Server 2010.**s
* Developed Custom Event handlers, Timer jobs, Web parts using SharePoint server object model.
* Created Custom Site definitions, site templates using Visual studio SharePoint templates.
* Created custom ribbon actions using JSOM and client object model.
* Created Custom SharePoint WCF services to communicate with SharePoint from all other external applications.
* Integrated external data into **Office 365 site** using **Business Connectivity Service** and **Rest API.**
* **Worked with WCF, Web Services and hosted them on IIS 6.0.**
* Developing migration application to migrate selective content from legacy to new SharePoint environment.
* Installed **Microsoft project server2010** in SharePoint 2010 for multi-tire architecture.
* **Configured Microsoft project server** for the web clients in the front-end tier, which communicate with the middle tier through the project server interface web services.
* Developed Approval Workflows and **Business Automation Work**flows for the Office 365 portal using SharePoint Designer and **UI**.
* Involved in creating the Reports using **Report viewer Web part**& by **using SQL Server Reporting Services (SSRS).**
* Configured and Administered User Profile Service and Search Service application for the **Office 365 Site**.
* Configured**Enterprise Infrastructure** web services in custom built apps to search for various products.
* Implemented claims based authentication models using **Azure ACS; ADFS** to enable partners and customer collaborate on SharePoint.
* Planned and guided the Migration of SharePoint environment from **legacy windows** servers to **Windows server 2012**.
* Implemented Business Connectivity service to integrate external business data with SharePoint.
* Performed **N-Unit** testing and used **TFS** for source and version control.
* Architected and implemented SharePoint 2013 Search service applications. Configured Microsoft FAST Search Server 2010 for SharePoint.
* Integrated and managed SharePoint third party tools like Websio, InfoPath Forms, **NINTEX**, Acusoft, Metalogics, DocuSign, etc. To fulfill the business needs.
* Implemented AVE point’s DocAve tool set for disaster recovery and simplified administration.
* Developed the **K2** process, Info path form Design.
* Defined and installed Farm wide Metadata properties to use in Taxonomy within User Profiles and My Sites.
* Used **Add Ins** for the business logic on the client side API’s include in the SharePoint.
* Designed, created and Configured Content Type Syndication Hubs to centralize custom site column and custom site content types throughout the Site Collection.
* Involved in backing and restore processes of the Database and Sites.
* Involved in installation, configuration and customization of SharePoint 2013 server and its components.
* Involved in migrating the existing SharePoint 2010 to SharePoint 2013.
* SharePoint applications development using Out-of-box, Server side Object Modeling, Client Side Object Modeling.
* Administered and maintained SharePoint farm using Central Administration and PowerShell.

**Environment: SharePoint Server 2013,SharePoint Server 2010,Microsoft office server 2010, office 365, .NET 4.0/4.5, Visual Studio 2012, Ajax, J Query, SQL Server 2012, SharePoint Designer 2013, Add Ins ,Windows Server 2012/2008, InfoPath 2010,IIS7.5, HTML5, XML, JavaScript, K2 Black Pearl, CSS, TeamFoundation Server (TFS) 2010.**

**HAS BANK** Aug’12-Oct’13

**Position:** SharePoint Developer

**Location:** Sheboygan, Wisconsin

**Description:**The customer Reps of the bank uses an Application Retail Private Limited (RPL) across the globe for the financial services. Engineered all layers of multi-tiered application development from analysis and design of back-end databases to servers and user interfaces. This is a development and a production support project.

**Role Description:**

* Created a SharePoint (SP) 2010 environment in Dev. By installing all the required software and involved in the migration of the **MOSS 2007** sites into **SharePoint 2010.**
* Created IE 6 or higher compatible site definitions to provide an easier way of site creation and to address the browser compatibility issues.
* Addressed several SharePoint issues related to **SharePoint Alerts**, **user tickets**.
* Created maintenance plans, **deployment docs** for any scheduled production releases or unscheduled events.
* Configured SharePoint 2010 Services such as User Profile service, **Access Database Service**, Web Analytics Web Service, Excel Calculation Service, etc. within the Farm.
* **Troubleshoot issues** related with SharePoint content databases, **IIS**, Application pools etc.
* Configured the **Web front-end**, **Application**, **Database**, **Search servers** within the farm and monitoring the servers’ state and performance using SCOM.
* Customized the Reports site to show several graphs, KPI’s, reports and dashboards (created using SSRS, Control Point, Performance Point)
* Created custom **Visual Studio web parts** using C# and **SharePoint Object Model** to display list items across site collections. Created custom workflows (Visual Studio & MS Designer) involving InfoPath forms to automate the business process for the IT e Forms site.
* Created custom List item **Event Handlers** to manipulate user data accordingly for several SharePoint 2010 lists.
* Also created **Timer jobs** to send emails with weekly reports of the SharePoint Administrative requests/tickets and their status.
* Converted xml document into SharePoint List during the Wiki migration by creating a custom job in Visual Studio.
* Performed tasks such as installing hot fixes, back-ups/restores, application deployment, server upgrades, outage support, writing PowerShell scripts etc.

**Environment:SharePoint 2010, SharePoint Server 2007 (MOSS), Windows Server 2003, SQL Server 2005/08, Office 2010/07, Visual Studio 2010/08, Web Services, .Net Framework 2.0 & 3.5, Cascading Style Sheets, Metalogix, SHAREPOINT manager, U2U.**

**Birla Soft** Oct’11-Jun’12 **Position:** .Net Developer

**Location:** Hyderabad, India

**Description:** This project is aimed for knowing the cost or the expenditure that is put in to the machines that are working in the remote site. The System works in coordination with each department that is inputting different kinds of data. Employees of different departments of the organization enter data of the daily work of the machines that are working in the site that has to match with the details of the other departments.

**Role Description:**

* Primary responsibilities include detailed **analysis, design and development** of the application.
* Implemented architecture using **C#, ASP.NET and ADO.NET.**
* **Used Grid View, Form View (Data Controls)** to render the customer data and Implemented template columns in the Grid View.
* Implemented user control for Search Control and Custom Controls using ASP.NET.
* Involved in translating business requirements into technical solutions.
* Modified existing User Interface and built GUI using **HTML Web Forms and AJAX controls** for providing a consistent look and feel.
* Implemented client side validations using **J Query/Angular js and User Control** for rich user interface.
* Implemented authentication and authorization based on the roles of the user using Forms authentication.
* Used**AJAX Controls and Extenders t**o increase the functionality of web page and to reduce the network traffic and Implemented partial page updates using the Update Panel of**ASP.NET AJAX.**
* Implemented Stored Procedures, Functions and Views in **SQL Server**.
* Involvedin preparing the documentation for design and code module that developed.

**Environment: C#, ASP.NET, VSS, ADO.NET, SQL Server 2005, Jquery/Angularjs, AJAX, IIS 6.0, Visual Studio 2008, Web Services, XML, Microsoft Windows 2003 R2.**

**Satyam Computers** Jan’10-Sep’11

**Position: .**Net Programmer

**Location:** Hyderabad, India

**Description:**BWAppraisals tool is a web-basedtool, which automated the self-assessment and assessor phase of the appraisal process for the associates in Business Wait. As most of the associates in Business Wait have minimal interaction with their assessors the associates cannot be assessed based on the parameters provided in ASPIRE. To overcome this challenge, a separate tool was developed which arrived at a score for each associate based on some parameters. The tool also generates some usage reports.

**Role Description:**

* Analysis of the specifications provided by the clients
* Design, Development and Coding in Web Forms.
* Database management and OLEDB connectivity.
* Testing unit testing & integration testing
* Deployment of the application in Client Location.

**Environment:C#, Asp.Net, Visual Studio.Net 2005, Ajax, SQL Server 2005.**