**SUMMARY**

* 5+ years of SharePoint Development experience involved in requirement gathering, designing, implementing, testing, deploying and providing enhancements.
* Hands-on experience in SharePoint custom soulution development using Visual Studio 2013/12/10 including: Custom Web parts, Custom Workflows, Event Receivers and Timer Jobs, Content Type, List and Site Definitions.
* Experienced in office 365 including sharepoint online and one Drive
* Prepared and documented migration plan for office 365 team sites
* Involved in upgrading from sharepoint 2010 to sharepoint 2013
* //////Involved in migrating sites and contents from sharepoint 2010 to sharepoint 2013 by using third party tool called sharegate
* Created Top Level sites and site collections. Maintained a unique look and feel across the portal by using Master Pages, CSS, HTML and JavaScript . Additionally designed and manipulated these pages using SharePoint Designer 2010.
* Customized Master Pages, Page Layouts, Themes, CSS to improve SharePoint UI customization and corporate branding look and feel using SharePoint Designer 2013/2010.
* Participated on all the phases of Software Development Life Cycle (SDLC) including Requirements Gathering, Analysis, Design, Development, Testing, UAT, deployment, Production and Post-production Support and maintenance.
* Developed Custom Solutions and SharePoint features as Solution Packages using PowerShell Commands tool at different levels including Site Collections, Web Applications and Site levels.
* Proficient in creating the InfoPath solutions and publish into Form Libraries for gathering and sharing information and created InfoPath Forms associated with Custom Workflows using SharePoint Designer.
* Strong experience in BCS ( Business Connectivity Services ), dashboard, reporting services, excel services, and permisions.
* Experience in automating the business processes by creating custom Workflows using SharePoint designer.
* Excellent interpersonal skills and team work, excellent analytical and problem solving. Quick to learn new technologies.

**TECHNICAL EXPERIENCE:**

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| --- | --- |
| **Development Tools:** | Net Framework (4.5/4/3.5/) |
| **Programming Languages:** | C# and .Net |
| **MS SharePoint Technologies** | SharePoint Server 2013/ 2010/, WSS 3.0, |
| **Database** | SQL Server 2012/08 |
| **Web & Client-Server Technologies:** | HTML, CSS, XML, JavaScript, JQuery |
| **Application/Web Servers:** | Microsoft IIS 10/8.0/7.0/6.0 |
| **Operating System:** | Windows Server 2008 R2/2008,2012 R2/2012 |
| **Other Tools** | MS Office |

**WORK EXPERIENCE:**

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| July 2013– Present | |
| **Employer** | Clark Group |
| **Environment:** | SharePoint 2013 /2010, Visual Studio 2012/2010, C#, SharePoint Designer 2013/2010, Microsoft Info Path Designer 2013/2010, PowerShell |
| **Role** | SharePoint Developer |

**SharePoint Developer Responsibilities:**

* Involved through all the phases of Software Development Life Cycle (SDLC) including Requirements Gathering, Analysis, Design, Development, Testing, UAT, Production and Post-production Support,
* Used sharegate to migrate sites and contents from sharepoint 2010 to sharepoint 2013 and office 365
* Used sharepoint designer 2013 to creat powerful workflows
* Requirement gathered from the client and converted it into functional specifications
* Used data connections to retrieve and submit data from/to SharePoint lists and other sources,
* Developed custom Web parts to add data from internal/ External data source to a SharePoint list by using SharePoint Object Model in Visual Studio 2010/2012/2013.
* XSLT View Web Part is used for conditional formating in cetrain conditions..
* Created content types and Site Columns for document library
* Created event handler and configured email settings to send alerts to respective users when the document edited/deleted and updated.
* Designed powerful custom workflow(list, reusable and site) using SharePoint Designer and visual studio to automate business processes
* Designed Info Path Based forms & customize companywide to take advantage of repeating table to populate Datas from Internal/ External data sources. Applied validation, formating rules, actions and published it to Sharepoint site and used code for further founctionalities.
* Developed the SharePoint timer job for various scheduled functions.
* Created Data View Web part using SP designer to reformate the SP List data.
* Used visual studio to develop, debug, package and deploy both sandbox & farm solutions,
* Implemented and deployed Event Handlers for both synchronous and asynchronous events
* Created custom Master Pages and Page Layouts to maintain constant look and feel.
* Used PowerShell Script for Deployment .
* Customized various OOTB web parts including Content Query, List View, Chart view, Content Editor
* Prepared user manuals and gave training to users on the Site

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| July 2011– January 2013 | |
| **Employer** | Gaeltek,LLC |
| **Environment:** | SharePoint 2010 Framework , Visual Studio 2010, Microsoft Info Path Designer 2010, SharePoint Designer 2010, C# |
| **Role:** | Jr. SharePoint Developer |

**Responsibilities:**

* Interacted with the Business Analysts for requirement analysis and created Functional Specification Documents based on the business requirements.

* Created Top Level sites and site collections. Maintained a unique look and feel across the portal by using Master Pages.
* Created various OOTB web parts including Data View Web part, List View Web part and Custom Web parts Managed users in Active directory and granted different levels of permission.
* Configured out-of-the-box Workflows for Approval.
* Created master-detail connected web parts; linked data sources to provide combined view of lists.
* Created OOTB lists, libraries, views, content types.
* Setup and provides day-to-day end user support through email, desktop and telephone support in a highly collaborative team environment.
* Customized Master Page using Sharepoint designer to accomdate the organization branding and theme.
* Designed Info Path forms, applied various validation and other rules and controls and repeating tables, designed views, conditional formatings.
* Created and configured email-enabled SharePoint document libraries
* Creating List and Library using built-in list and library templates. .
* Used Content Query Web Part to aggregate data from various lists.
* Configured and maintained Document libraries, Form libraries & created Views

**EDUCATION QUALIFICATIONS**

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| Education | School | Year |
| **B.Sc.** | Hawassa University | 2008 |
| **MCSD** | Microsoft | 2017 |