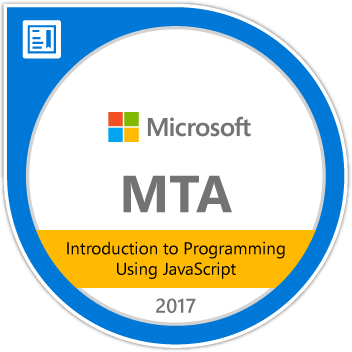
****

**PraneelDutt Dasari**

Email:praneelduttd@gmail.com Cell: 469-662-0633

Work: Praneel.Dasari@state.nm.us Work: 505-827-7975

**SUMMARY:**

* 7+ years of IT experience in developing web applications including Software Development Life Cycle such as Gathering Requirements, Designing, Development, Testing and Production.
* Accomplished history in working with SharePoint (2007/2010/2013) developing websites which also contributed for progressive knowledge and experience on cloud computing.
* Hands on experience of all phases of Software Development Life Cycle (SDLC): Requirements gathering and analysis, design, implementation, transition to support from multiple methodologies including Waterfall, Agile, and Scrum.
* Deep experience in working extensively with SharePoint Technologies such as

O365, Share Point 2016, SharePoint 2013, SharePoint 2010, SharePoint Designer 2013/2010, InfoPath 2013/2010, Workflows, and PowerShell.

* Created SharePoint focused customization including List templates, Custom Site templates, Site Definitions, Sequential and State machine Workflows, Work-site, Web Services, Sandbox Solutions, Web Parts, and Document Management solutions using SharePoint Designer and Visual Studio for Intranet, Extranet and Internet environments.
* Hands on experience in Web Applications and Portal Solutions using Microsoft Technologies and .NET framework such as C#. NET, ASP.NET, VB, VB.NET, Web Forms, Win Forms, Web Controls, JavaScript, J Query.
* Created the centralized corporate technical documentation library for all system requirements and supporting documentation.
* Experience in troubleshooting and working within various Windows operating systems (Windows XP, Windows Vista, Windows 7, and Windows 10).
* Looking to continue to combine my knowledge and experiences to deliver the best possible solution as I have been in a wide range of technologies like Angular JS, Bootstrap, Advanced J Query, Rest API, CRM, SharePoint 2013, Search, C#, ASP.Net, SQL Server 2005/2008, PowerShell, MVC, HTML, CSS, MS Access, MS Excel etc., my most recent years have been spent working to hone my development skills with tools such as PowerShell, Angular JS, Bootstrap, SharePoint Administration, etc.
* An excellent interpersonal communicator that is able to leverage business and technical acumen to communicate effectively with client executives and their respective teams with written and oral skills that thrive in a fast paced, goal oriented, and high pressure environments.

**Certifications:**

Microsoft Certified Trainee 2018-Present

MTA: Introduction to Programming Using JavaScript 2017-Present

Office 365 Configuration - Skill Soft- Reference number S017332

Office 365 Deployment - Skill Soft- Reference number S017333

Share Point 2016 security- Skill Soft- Reference numberS019789

Office 365 Services: SharePoint online Site collections Reference numberS017674

**TECHNICAL SKILLS:**

|  |  |
| --- | --- |
| **SharePoint Technologies:** | SharePoint Portal Server 2003 (SPS) Microsoft Office SharePoint Server 2007 (MOSS 2007), Windows SharePoint Services 2.0/3.0 (WSS 3.0), Excel Services, Central Administration, SharePoint Designer 2007/2010/2013/2016, SharePoint Foundation 2010, SharePoint 201, 2013,2016 and SharePoint Online |
| **CRMTechnologies:** | CRM Object model, CRM Plugin, Business and Reports Processflows,Workflows,Dialogs,Actions,CRMdeployments,Dashboard |
| **Programming Languages:** | C#, ASP.Net, VB, VB.NET, C, C++, HTML, DHTML, CSS, XML, XSL, XSLT, T- SQL, PL/SQL |
| **Scripting**  **Languages/Libraries:** | JavaScript, VB Script, JQuery, Angular JS, PowerShell |
| **Web Technologies:** | SharePoint Designer 2007/2010/2013, ASP.NET, MVC 3, MVC 4, ASP, HTML, DHTML, XHTML, XML, CSS, AJAX, Web Services WCF, RWD (HTML, CSS), Bootstrap. |
| **Web Server and Technologies** | IIS6.0/7.0/7.5. Net Framework 1.1/2.0/3/0/3.5/4.0/4.5, |
| **Development Tools:** | Visual Studio .NET 2003/2005/2008/2010/2012 |
| **Databases:** | SQL Server 2000/2005/2008R2/2012, MS Access 2003/2007. |
| **Tools:** | Crystal Reports, Microsoft Office, Microsoft Visio, Microsoft Visual Source Safe InfoPath 2010, Team Foundation Server, Nintex Workflows. |
| **Operating Systems:** | Window Server 2003/2008R2/2012, Windows XP, Windows 7, Windows 8, Windows 10, Mac. |

**PROFESSIONAL EXPERIENCE:**

**State of New Mexico, SantaFe, NM May’18-Present**

**SharePoint Developer**

**Responsibilities:**

* Implemented best practices in planning, design, setup and installation of SharePoint environments. Designed technical solutions to facilitate new or up dated business products.
* Create and maintain all aspects of SharePoint including site collections, sites, templates, pages, web parts, content types, workflows and navigation.
* Created a custom Meeting workspace site on the new Test Site as requested. Had weekly meeting with team about the status update of the project.
* Created custom event handlers and SharePoint Web Parts using Visual Studio 2010, ASP.Net and C# with SharePoint object model as per the requirement.
* Designed publishing page layout for different functionality using Bootstrap and Angular JS.
* Developed InfoPath 2010 form as custom input form for better graphical representation.
* Determine changes to existing Governance to support the needs of the new SharePoint hybrid environment, O365 Groups, MS Teams and proposed them to Governance Team.
* Determine a process for provisioning new sites in the hybrid environment.
* Analyze and asses the capabilities of the new Microsoft products and functionality available in the O365 Cloud and how the tools will be integrated with SharePoint functionality and recommend use cases and governance for the tools.
* Created SharePoint site hierarchy, Lists, Libraries based on the project Risk, Issue, Change Management, Resource Management, Schedule Management, Assumptions, Decisions, and Deliverables of the organization as per requirement.
* Developed custom document management workflows using SharePoint Designer 2013 for every stage of projects. Developed SharePoint 2013 designer workflows for Risk, Issue and Management of Change.
* Developed Drill through and Drill down reports using MS SOL Server Reporting Services (SSRS) for Risk, Issue, Change Management, Resource management and Schedule management.
* Developed Parameterized Queries for generating Tabular reports, Formatting report layout, Sub reports for Assumptions, Decisions and Deliverables of projects.
* Created publishing workflows for applying all business validation using SharePoint Designer.
* Customizing master page, page layouts using SharePoint Designer 2013.
* Designed custom embedded JS code on SharePoint 2010 environments to further enhance user's knowledge sharing experience.
* Created Power shell scripts as an alternative to manual data feed for uploading lists and sites with contents.
* Constructed work plans and technical specifications to facilitate completion of the business solution ensuring conformance of the business requirements/ expectations, regulations and industry best practices.
* Modified timer jobs to run on scheduled time for updating and purging the different picture libraries at different conditions at different site collections
* Prepared and provided technical documentation from business analysis to system requirements to support documents, focusing on Migration plan, governance policy, processes and procedures for NMPED Information Technology applications.
* Developed test plans and strategy for applications to validate business requirements and compatibility with established systems and processes, and to ensure quality.
* Constructed work plans and technical specifications to facilitate completion of the business solution ensuring conformance of the business requirements/ expectations, regulations and industry best practices.
* Participate, manage technology projects and internal improvement initiatives.
* Performed testing and created documentation for various components developed.

**Environment:** SharePoint 2013, Project Server 2013, SharePoint Designer 201O,lnfoPath 2010, CSS, JavaScript, IIS 7.5,SharePoint 201O,SQL Server2012, Windows Server 2008 SharePoint Designer 2013, ASP.Net, C#, Microsoft Visual Studio, SOL Server Management Studio ( SSMS), Microsoft SOL Server Reporting Services ( MSRS/SSRS),C#, ASP.NET,.Net framework 3.5/4.5,Microsoft Office 201O,VS2010/2012, HTML, XHTML, XSLT, Outlook 2010, JavaScript, JQuery Microsoft Team Foundation Server (MSTF).

**Xerox Corporation Webster, NY Mar‘17-Apr’18**

**SharePoint System Admin/Developer**

**Description:** Involved in Migrating sites from SharePoint 2010 to SharePoint Office 365 using third party tools like Metalogic Content Matrix.

**Responsibilities:**

* Prepared and documented SharePoint Migration plan and governance policy.
* Recommended best possible solution to migrate existing application to office 365, SharePoint Online and upgraded/migrated SharePoint 2010 to Office 365.
* Utilized Client Side-Object model, (CSOM), by using Java Script/J Query and REST API to Access and Manipulate data from SharePoint 2013 and on Cloud.
* Designed powerful electronics forms by using InfoPath, Nintex and Power App.
* Designed and developed Web part, Event Receiver and Workflow applications using Visual Studio 2010/2013 and deployed to Production environment
* Developed the UI models using HTML5, XHTML, XML, Web Services and J/Query.
* Configured Multi-factor Authentication for Office 365 Users and managed user accounts on Azure AD.
* Assess the capabilities of different tools available to back up and restore content in the hybrid environment.
* Assess the capabilities of different tools available to archive content in the hybrid environment.
* Developed Controls of the presentation layers using the AJAX.NET for getting more advanced features and efficiency.
* Creating various OOTB web parts including Data View Web part, List View and Custom Web parts.
* Creating Visual web parts, workflows, and event receivers using SharePoint Object model (C#).
* Installed, Configured and Managed SharePoint 2013 server, services and settings and set up Metadata navigation for SharePoint List and Libraries.
* Created an effective system to house and improve the efficiency of the development of their Modernization projects and related document management systems and services.
* Developed application using the WCF, REST API for Web Services for getting good responsive to the application from all modules of utilization.
* Created Stored Procedures for performing repetitive tasks in updating related tables using SQL Server 2012/14 database.
* Developed Custom User Controls and enhancing the business layer to reduce the Complexity in UI Coding and provide better look and feel for the developer and user.
* Created various web applications, Site collections, Sites, Lists, Apps, Document Libraries, pages and Views to collaborate users.
* Maintaining Active Directory users and groups for implementing security.
* Provide Technical Support to end-users and resolve day-to-day issues regarding SharePoint usage.

**Environment:** O365, Access 2007/2016, Power Apps, VS 2012/2010, SharePoint 2010, SharePoint Designer 2013/2010, Metalogics, Content Matrix, Office 2013/2010, InfoPath 2010, .Net, J/Query UI, PowerShell 2.0, JavaScript, Windows Server 2008 R2, WWF, CSS, HTML, Outlook 2010, Office 365, JavaScript, Microsoft Team Foundation Server (MSTF).

**State of NY Albany, NY Aug’15 – Feb’17**

**SharePoint Developer**

**Description:** OCFS provides is also responsible for the functions performed by the State Commission for the Blind and Visually Handicapped and coordinates state government response to the needs of Native Americans and in communities. The solution was implemented as a robust, scalable and efficient web application with C# and SQL Server. Designed web based and windows based applications for State of NY.

**Responsibilities:**

* Involved in all stages of Software Development Life Cycle (SDLC) including Requirements Gathering, Analysis, Design, Development, Testing, UAT, Production and Post-Production Support,
* Involved on migrating SharePoint 2010 to 2013 through performing an inventory audit count using PowerShell scripts,
* Used Visual Studio to design and develop custom web parts (regular and visual web parts) to present data in Grid view from SharePoint list,
* Accessing and Manipulating SharePoint Data using Client side APIs, JavaScript/ J/Query, and REST API,
* Used HTML, CSS and JavaScript to customize look and feel of SharePoint pages and Master pages,
* Worked with managing security for sites and Lists by setting up permission and permission levels for different users and groups,
* Created event handler and configured email settings to send alerts to respective users when the document edited/deleted and updated,
* Used client side code to Create, Delete, Read and Update SharePoint list on SharePoint 2010/2013
* Designed powerful custom workflow (list, reusable and site) using SharePoint Designer and visual studio to automate business processes,
* Used CAML and LINQ Queries to retrieve customize data from SQL and displayed using web parts,
* Designed and developed various custom defined reports using SQL Server Reporting Service (SSRS) and deployed them on SharePoint,
* Used visual studio to develop, package and deploy both sandbox & farm solutions.
* Designed and implemented electronic forms with Microsoft InfoPath 2013/2010 and associated with workflow.

**Environment:**SharePoint Server 2010 and SharePoint 2013, SharePoint Designer 2010/2013, Visual Studio 2010 and 2012, PowerShell, C#, ASP.NET 4.0, InfoPath 2007/2010, Windows Server 2008 R2, SQL SERVER 2008R2, SSRS, WWF, CSS, HTML, DHTML, IIS 7.0, AJAX, Outlook 2010, Office 365, JavaScript, J/Query, Bootstrap, Angular JS WCF, T-SQL, Microsoft Team Foundation Server (MSTF).

**Century 21New Jersey Aug’14 -July’15**

**Share Point Admin**

**Responsibilities:**

* Completed Development on SharePoint 2010, 2013, 2016, and SharePoint online using CSOM JavaScript and j/Query with CSS and HTML5 as well as server side and farm solutions using visual studio ASP.NET and C#.
* Created solutions through CAML, LINQ, and Rest API.
* Provided and finalized solutions using SQL, SharePoint Designer and InfoPath Designer along with 3rd party tools using Nintex, Bamboo Web Parts, and Power BI.
* Utilizing Agile/SCRUM methods completed and provided robust solutions working on the entire Software development lifecycle from requirement gathering to post production support.
* Creating user guides, solutions documentation and meeting with end users and stakeholders to gather requirements, create functional and technical documents as well as user acceptance test scripts and project implementations.
* Developing apps using JavaScript object Model, Client-Side Object Model, and REST API.
* Created out of the box solutions such as out of the box workflows, lists, libraries, site columns, content types, web parts, announcements, lists views, data views, content queries and so much more.
* Managed SharePoint permissions and access - Managed SharePoint Groups and Azure/Active Directory groups. Completed quarterly audits of all groups and their users to ensure that all users are relevant and active so insure the safety and security of the SharePoint company environment.
* Designed powerful InfoPath forms and InfoPath forms with SharePoint Designer Approval Workflows attached.
* Designed Nintex forms and Nintex workflows to provide modern and complex solutions - created multi-step complex systems using Nintex workflows that are used by the entire team utilizing SharePoint Services.
* Used LINQ to manipulate SharePoint data by generating entity class using SP metal utility and CAML to extract data from SharePoint. Displayed extracted data using Visual Web Part.
* Created interactive and live dashboards that provide accurate and up to date information using Power BI and Bamboo Web Parts through Charts and modern graphs.
* Completed migration from SharePoint 2010 to SharePoint 2013 and Office 365 using Share gate; insured that a thorough migration occurred through performing an inventory audit count using PowerShell and deleting unused sites and outdated user access to have a smoother new environment transition.
* Used visual studio to develop, debug, package and deploy, build, retract both sandbox and, farm solutions such as site definition, content type, event receivers, lists definitions, regular web parts and visual web parts
* Developed Sequential workflows using Visual Studio 2010 to automate common business activities such as document review and approval.
* Used REST API to be able to filter data from a large list(s).
* Implemented Visual Studio Workflows for custom solutions as well as event receivers to automate business processes using SharePoint Object model C#.

**Environment:** Microsoft SharePoint Server (MOSS) 2010, SharePoint Designer 2010, MS InfoPath 2010, Visio 2010, Asp.Net, C#, ADO.Net, Web Services, IIS 6.0, MS SQL Server 2008, MS Visual studio 2010.

**Satyam Computers, Hyderabad, India Aug‘12 – July’14**

**Dot Net Programmer**

**Description**: This project involved in creating a development environment to maintain an internet web. The regular updates and maintenance of the site is done through this development environment, and the solution packages are updated to the production environment.

**Responsibilities:**

* Involved in Analysis, Study and Design of the Application.
* Involved in Installation and Configuration and administration of MOSS 2007 and Share Point Designer 2007.
* Worked on Site Collection, Site Template, Team Site, and Wiki Site for managing Web portal information.
* Configured My Site for each user to show their profile and personalized page.
* Created & Deployed Connectable Custom Web Parts by using C# and SharePoint Object Model.
* Developed custom solutions utilizing out-of-the-box Master Pages. Modified the Top Navigation Bar of the Page to meet the company requirement and to place the company logo using SharePoint Designer 2007.
* Created top navigation link in SharePoint 2007.
* Involved in Testing, Validating, Enhancing & Deploying Custom Web Parts.
* Created Custom Event Handler by using SharePoint Event Receivers for performing different tasks.
* Used C# and SharePoint Object Model for creating Custom Web Parts for manipulation of Custom List and created Custom Views based on Custom Columns.
* Created InfoPath forms and published it in to Share Point Forms Library.
* Adding Active Directory Users and Groups to SharePoint.
* Designed and created new workflows to automate business processes related to several different types of corporate documents using SharePoint Designer 2007.
* Assign Roles and Permissions to users for certain sites, lists and list items.
* Worked with Stored Procedure, Triggers that can be accessed via ADO.NET
* Coordinated with the team for the entire project.
* Maintaining, Trouble-shooting, debugging & testing of web application.

**Environment:** Microsoft SharePoint Server (MOSS) 2007, SharePoint Designer 2007, MS InfoPath 2007, ADO.Net , ASP .Net, C#, Web Services, Visual Studio .NET 2005, MS SQL Server 2008, IIS.

**Tech Mahindra, Hyderabad, India May‘11 – July’12**

**Dot Net Programmer**

**Description:** BW Appraisals tool is a web-based tool, 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.

**Responsibilities:**

* Analysis of the specifications provided by the clients.
* Designed, 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.