**Vikas Reddy**

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**Professional Summary:**

* 7+ Years of Experience in Software Application Developer with extensive IT experience including experience in the areas of software architecture, all phases of software development lifecycle(SDLC) and Agile-Scrum methodologies.
* Software Application Developer with extensive IT experience including experience in the areas of software architecture, all phases of software development lifecycle(SDLC) and Agile-Scrum methodologies.
* Expertise in design & development of web and client-server applications using Microsoft technologies including SharePoint Server 2010/13/16, Office 365, InfoPath 2010/13 and implementing related technologies.
* Experience in interfacing with stakeholders to gather requirements, designing custom solutions, development, analysis, documenting, testing and performance tuning.
* Duties varied from developing and deploying solutions using Visual Studio, SharePoint Designer, and InfoPath and Out of the Box Solutions.
* Expertise in developing and deploying custom SharePoint 2010/13/16 solutions using Out-of-the-Box (OOTB) web parts, workflows, features, site content types, lists and libraries, style sheets and site definitions using WSS, SharePoint Object Model and Visual Studio on multiple web applications.
* Involved in upgrading from SharePoint 2010 on premise to SharePoint 2013 on premise and in migrating from SharePoint 2013 to SharePoint Online.
* Experience designing and building custom applications using the SharePoint 2010 API, Visual Studio 2010 and C# to migrate content (Lists, Libraries)
* Experienced in SharePoint Migration process, from on premise to on premise and on premise to SharePoint Online /Office 365/ using third party tool Share gate and to migrate permission groups, contents and structures across site collections.
* Extensive experience in developing applications using various Microsoft .NET Technologies like C#, VB.Net, ASP.NET 2.0/3.5/4.5, ADO.NET, XML, Windows Forms, Web Forms, Visual Studio.NET 2008/2010/2012, IIS 5.0/6.0/7.0
* Have extensive experience in creating and modifying master pages and content pages in SharePoint designer 2010.
* Expertise in designing and developing WCF (Windows Communication Foundation) Services for SharePoint solutions.
* Involved in creation of MS PowerBI reports and Integrated in SharePoint Online.
* Hands on experience in developing SharePoint Workflows for intranet applications using SharePoint designer 2010/2013.
* Experience in Software Configuration Management (Daily Build, Release and Testing methodology) using tools like Team Foundation Server (TFS), Microsoft Visual Source Safe (VSS) and Subversion.
* Hands on experience in Bootstrap.
* Web Design experience using CSS, JQuery, Master Pages, Content Management, HTML and Third-party tools.
* Extensive knowledge on creating Sites, Site columns, List, List views, Site templates, Wiki sites, Team Sites, Navigation Controls, Versioning.
* Easily adaptable to challenging work environments with excellent mentoring, guiding and interpersonal skills.
* Highly proactive with a flair at taking new initiatives along with strong communication and interpersonal skills, self-motivated, problem solution skills and a thirst to learn the latest and the greatest technologies in the industry.

**Education Details:**

Bachelor's in Computer Science Engineering, From VTU University, Belgaum, KA, INDIA (2011).

Master's in IT (MSIT) From Southern New Hampshire University, Manchester, NH, USA (2016).

**Work Experience:**

**SHILOH Industries Inc, MI Feb 2017 – Till date**

**Role**: Sr.SharePoint Developer

**Responsibilities:**

* Managed and worked on various projects which involves technologies like SharePoint, .Net frameworks, MVC, Web API, Angular and TypeScript.
* Designed and Developed Site Templates, List Templates, Lists, Site Columns and Content Types in SharePoint online.
* Worked on pre-migration steps for SharePoint online migration.
* Worked in Migrating SharePoint sites, and updated all SharePoint Master Pages and Page layouts from SharePoint 2010 to accommodate SharePoint Online needs and look and feel using Share gate tool and also migrated from 2013 to 2016 on premises.
* Set up destination online environment according to source application configuration.
* Worked on power shell scripts where ever required.
* Developed custom site pages and custom Web parts using REST Services, JavaScript, CSS, jQuery, SP Services and Client object model.
* Created Sites, Sub-sites, Document Libraries, Versioning, User Alerts, Navigation Controls, Links, Lists and Views to collaborate users and managed security.
* Worked on SharePoint site security, governance and providing Role based permissions.
* Created Office 365 groups, Team Sites and Communication sites with Modern SharePoint UI. Converted classic SharePoint sites and pages to modern UI.
* Migrated SharePoint 2013 applications to SharePoint Online using Share Gate.
* Set up permission levels and permissions for individual users, SharePoint and Active Directory groups, libraries, and lists according to their requirement.
* Working on data view web part and text filter web part.
* Developed ECMA Script using Client Object Model and created Lists and Library using Web Services.
* Extensively used CSS of different types in designing the web pages for the application.
* Implementing JQuery data table for SharePoint list data.
* Developed and configured SharePoint apps and Provider Hosted Apps.
* Worked on branding sites, OOTB and Custom web parts, Workflows, Handlers, page layouts, master pages and application pages.
* Playing major role in production deployment.
* Actively worked with end-users to define document requirements, for designing, developing and testing solutions to resolve them.
* Developed several Dashboards and reports using Power BI.
* Playing major role while production movement and Involved in Site Administration activities including giving access permissions for users. Bug fixes in existing applications.
* Executing migration jobs and handling errors.
* Packaged the custom developed solution by creating PowerShell scripts to deploy and install custom functionality to different environments.

**Community Health Systems, TN Sep 2016 - Feb 2017**

**Role**: SharePoint Developer

**Responsibilities:**

* Responsible for design, development, and implementation of solutions to integrate with other applications to exchange data.
* Work with system owners, business owners, technical teams, and functional teams to design, implement, test, and validate a system.
* Write server side object and client side object model based on requirements defined in use cases.
* Develop Object Oriented code and/or provide maintenance and enhancements to existing code using .NET and ASP .NET for SharePoint solutions.
* Work with the team and business users to understand requirements, write functional and technical specifications.
* Work with a multidisciplinary set of stakeholder, contractors, and team members to design and develop software solutions.
* Develop new code and/or support operations, maintenance, and enhancements of existing code.
* Development and management of web-parts, wikis, blogs, discussion boards, document libraries, e-document libraries, forms, InfoPath forms and applications, SharePoint lists, business intelligence data visualization tools in the SharePoint environment.
* Upgrading and patching of SharePoint, authentication and security configurations, search indexing configuration.
* Conduct performance analysis and tuning, deploy web applications and sites, and moving and migrating content from other sites.
* Provide workflow support, application technical support, content development and the development and preparation of meeting materials, and the recording of meeting minutes, talking points, briefings and briefing materials
* Analyze and determine appropriate tools and systems to incorporate into the SharePoint environment.
* Creating SharePoint Custom List and Web Pages (Using front end technologies) and document libraries for managing content**.**

**Client: Fidelity Investments, NH June 2015 – June 2016**

**Role**: Programmer Analyst

**Responsibilities:**

* Configured Permission Levels for various sites
* Involved in creating custom fields, I customization.
* Administrated Central Admin.
* Provisioned and administered Multi-Farm topology sites and site collections (in Dev/PAT/Production environments.
* Leveraging and configuring the social media aspects of SharePoint via Active Directory integration) and configured in 2013 version.
* Installed, evaluated, and documented collaborative business practices, and work closely with stakeholders to streamline processes using SharePoint and other collaborative web technologies Visual web part deployment.
* Integrated/set up customized SharePoint sites, and allowed SharePoint users to work with content in the OpenText Content Server.
* Migrated data between different platforms to SharePoint application using DocAve, Metalogix
* Configured the connection between BusinessObjects (InfoView) and webparts in SharePoint as a part of partial data migration.
* Creating configuring Team site.
* Implemented and configured SharePoint web services for BSE supply chain and business services.

**Synchrony Bank, India Apr 2014 - Nov 2014**

**Role**: SharePoint Developer

**Responsibilities:**

* Planned and Implemented multi-tier SharePoint Farm architecture design providing for redundancy, load-balancing, content discovery, My Sites management, and many other SharePoint Features.
* Provisioned Web Parts, Master Pages, Intranet Templates, Site Structures and Site Content as per requirements and design.
* Developed InfoPath workflows and form to publish on portal
* Maintaining Features and packages from Visual Studio 2010 solution.
* Upgrading the existing customizations from SharePoint 2010 to SharePoint 2013
* Backup and restore of the SQL server database to the new SharePoint 2013 server
* Deploying the existing custom features on the new SharePoint 2013 sites

**United Health Care, India Sep 2011 - March 2014**

**Role**: Software Engineer.

**Responsibilities:**

* Involved in configuring and installing the new servers for SharePoint 2010.
* Managed, planned and implemented SharePoint 2010 farms in the three DEV, QA and Production environment.
* Upgrading the existing customizations from MOSS to SharePoint 2010
* Managed tickets escalated via helpdesk (as 4th level support), regarding monitoring and improving server performance, carrying out server farm maintenance such as patching and upgrades.
* Prepared wireframes (pictorial representation of the solution) for each major functionality/feature that would be migrated to SharePoint 2010
* Maintaining Features and packages from Visual Studio 2010 solution.
* Working with Backup and Restore process of the SQL server database to the new SharePoint 2010 server.
* Developed SSRS reports from ETL.
* Deploying the existing custom features on the new SharePoint 2010 sites.
* Provisioned Web Parts, Master Pages, Intranet Templates, Site Structures and Site Content as per requirements and design.
* involved in generating custom workflows using SharePoint 2010 designer for document approvals
* Configured the connection between Business Objects (Info View) and web parts in SharePoint.
* Working with Event Receivers.
* Migrated sites from Microsoft SharePoint Portal Server 2003 to Microsoft Office SharePoint Server 2007, using Quest, SPA, DocAve tools.
* Adding, Installing, packaging and deploying WSP files.

**NFT INFO TECH PVT LTD, India**  **Aug 2010 –Aug 2011**

**Role**: Associate Software Engineer

**Responsibilities:**

* Involved with requirement gathering, design, implementation and support
* Developed intranet portal in C#.net and SQL Server 2005 as the backend
* Developed custom Cascading Style Sheet (CSS) for customizing the fonts and color scheme of the portal
* Designed the user interface using HTML and CSS.
* Worked with Visual Source Safe (VSS) for source code control
* Designed web pages with Client scripting in JavaScript and server scripting in VBScript.
* Developed web pages in Classic ASP, ASP.NET, HTML and Cascading Style Sheets with Dream Weaver 5.0.
* Version Control of the application using Visual Source Safe.