

SharePoint Developer - Entry Level

ROBERT SMITH

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Objective

SharePoint Developer with over 2+ years of IT experience in Analysis, Design, Development, Implementation, and Testing of Web-Based, Client-Server and N-tier Architectures in Insurance, Life Science, Retail and Information Media Environment. To work in an environment where constant challenges and innovation are the essences of work and technical and problem-solving skills are utilized to help to achieve the organization's objectives and success.

Skills

C#, INFOPATH, SQL Server, ASP.NET, NINTEX, IIS, Window

Work Experience

SharePoint Developer - Entry Level

ABC Corporation - February 2013 – May 2014

- Involved in complete SDLC including requirements, Design, Development, Testing, Deployment, Support and Documentation Configuring and designing SharePoint Server farms including partitioning sites and Services across Extranet, and Intranet scenarios
- Developed the Accordion tab web part using JQuery SharePoint Customization using Visual Web part development, Workflows, Site templates, Feature Stapling.
- Developed Nintex Workflows 2010 to automate the business process for project status tracking. Worked extensively on Data views and Event Receivers Developed the Features XML files, Install Batch files, Window SharePoint Services Solution Framework (.WSP) file to bundle all the components and deploy it in the production environment.
- Developed event handler class library and attached to SharePoint Lists using C# Customizing data-view, List View web parts using SharePoint designer 2010.
- Migrating SharePoint sites, lists, content, metadata, permissions, workflows, from SharePoint 2003 to SharePoint 2010 using Quest migration manager.
- Worked on helping clients with business requirements for intranet portal and Office System based solutions and create the appropriate information architecture, Taxonomy and solution approach.
- Developed Utilities to migrate content into SharePoint sites Created Sandbox Solution package (.wsp) to deploy into the components.

SharePoint Developer

ABC Corporation - October 2011 – January 2013

- Involved in designing the layout of the User interface using Visio and class diagrams using UML.
- Developed the Classes, Objects, Dataset Classes, and Methods depending upon the business requirements.
- Utilized OOTB features in the SharePoint site.
- Customize default SharePoint Home page using the Master page in SharePoint Designer 2010 and created a list with content in the SharePoint site.
- Used SharePoint API and Dot Net API for custom development like SharePoint Feature and custom workflows.

- Implemented Data layer using CAML Query for data retrieving, querying, storage and manipulation.
- Consumed SharePoint List Web Service for manipulating lists and list items.

Education

Bachelor of Technology - 2010 (Acharya Nagarjuna University)