



SharePoint Developer Resume

I have 3+ years of experience in software development and support roles. My core skills are C#, ASP.NET, SharePoint and SQL. I have experience in full product life cycle development SDLC , implementation and testing. I'm expertise in Workflow (Design, VS sequential workflow, VS state Machine Workflow). UI Branding and performance point services.

Certification and Education

Microsoft certified SharePoint 2010 configuration.

Engineering (ECE), Bangalore University, 2009, Completed with 76%.

Professional Experience:-

March 2011 – Present : Zylog
Position : Software Engineer
Environment : C, C#, SharePoint 2010, SharePoint designer, Silverlight, ASP.NET, ADO.NET, SQL, JQuery, Javascript and .NET
Tools Used: Visual Studio 2010, SQL, Sharepoint Designer, SharePoint 2010, Moss 2007, Sharepoint Foundation 2010.

Company: Zylog provide Software Development Life Cycle for new product development and product advancement to product migration, re-engineering, sustenance and support. By leveraging with experience in product engineering, Zylog bring products to market faster, with high quality and reduced costs

Project 1: Training Portal

Project Description:

This portal will allow corporate companies to have a secure single sign-on access to applications and services for which they are authorized and to personalize them according to their roles, preferences and needs. Companies can also train their employees and conduct exams to provide professional IT certification.

Roles and Responsibilities:

- Implemented the following modules: certification registration, calendar control, time controlled exam system, exams reschedule, user login, permission based access to users.
- Experienced in share point content management, collaboration, Workflow, custom web parts, master pages, content types, features, solutions and customization.
- Displayed custom web part to show certification information. Created event receivers for automatic update on the list.
- Developed workflows with conditions and actions to provide approval concept and implemented mailing communication among portal users using SharePoint designer.
- Created business logic to implement registration process of exam by checking system availability, date and time and holiday eliminations.
- Created exam register page, result generation page, Exam initiation page, Post pone request page using layouts and SharePoint dialog model.

Project 2: Content Migration Tool

Project Description:

It used to migrate lists, libraries, permissions, versions, site pages, galleries, sites and site collections between SharePoint environments. It accomplishes more with less time and cost effective approach. It supports migration from SharePoint 2003 and SharePoint 2007 to SharePoint 2010 and office 365. It also supports migrating sites within the SharePoint server [2007 to 2007 (or) 2010 to 2010]. Mapping functionality allows selecting entire collections content or individual items for migration.

Role and Responsibilities

- Developed code to retain associated metadata mapping during migration.
- Summarized and list out all site content of source and destination server in Web Application Level, Site Level, List Level, Folders, Pages, and till Item Level in tree view.
- Developed code to migrate content of lists, libraries, permissions, versions, site pages, galleries, sites and site collections between SharePoint environments
- Designed windows forms to display progress bar and created error tracking mechanism during migration performed
- Enables content migration including permission, security and all metadata associated with the selected migrating item.

Project 2: FBA Configuration and Management Tool

Project Description:

ZSL's Forms based authentication Configuration and Management Tool is used to configure FBA and authenticate user credentials stored in SQL server database of SharePoint 2010 or SharePoint 2007 site. This tool will facilitate user management flexibility such as adding accounts, unlocking accounts and managing passwords.

Key Features

- Ability to perform FBA configuration existing web application and new web application in SharePoint.
- Self-registration to create users and collects user information to store user profile in SharePoint web portal.
- Allows user to automatically verify an email address during a registration.
- Allows user to Resetting password, unlocking password, changing password and password recovery features using JQuery scripting.
- Customized email templates and login screen provided.

Project 2: Conference Booking (Northern Water)

Project Description:

Northern Water is U.S client project has SharePoint portal to document and schedule meeting with resources. Customized site using SharePoint features and advanced scripting language.

Key Features

- Created Group calendar feature and used resources settings for Conference Booking calendar.
- Designer custom ribbon control for Month group calendar. Developed month view control with filters, expand, collapse, date picker and month picker controls in a page.
- Showcased different colors depend on resource allocated for each meeting using jquery scripting.
- Customized dispform ,editform and newform using Sharepoint Designer 2010.

May 2010 – Mar 2011	:	Sutherland global services, Chennai
Position	:	Software Developer

Environment : C#, ASP.NET, SQL, JavaScript, SharePoint 2007, Silver light and HTML

Company: Sutherland Global Services is a multi-national technology-enabled BPO services company providing integrated Platform-based and Analytics enabled business-cycle support solutions for major Industry Verticals and global industry leaders.

Project 1: Pricing Management

Project Description:

To manage workflow of documents and communication for Pricing Engagement Management, create awareness of the risks being managed to enable management of those risks and to manage performance through appropriate reporting mechanism, transparency in the process by creating an automated workflow mechanism for pricing.

- Establishing a mechanism of qualifying deals with high risk and appropriately managing such risks.
- Exceptions management and required approval mechanism.
- Feedback mechanism – Enables automated surveys, feedback from user community.
- Repository of all documents (RFP, Pricing, Proposal and all input information provided by the stakeholders) in a centralized server environment; Ensures Green Initiative approach to avoid paperless environment.
- Introducing Risk Management within the amount of pricing process.
- Enabling the management to understand the risk involved in each deal.
- Key to Enterprise Risk Management is the requirement to define and manage risks.

Role and Responsibilities:

- Created new web parts, features on share point site. Developed pages according to client requirement.
- Maintained data in SharePoint list, documents. Wrote stored procedures to bind data into page.
- Page is design in SharePoint designer using style sheet and classes.
- Followed coding standards in entire project .created sub sites and displayed charts using silver light controls.
- Did cross developer testing and rights management was handled by people and groups.

Strengths:

- Expertise in full project life cycle development for implementation and integration.
- Extensive experience working with all aspects of in-house developed system.
- Polished leadership skills, with ability to motivate teams to increase productivity.
- Deep understanding of technology with focus on delivering business solutions.