RAM PRASAD MEENAVALLI

Microsoft
CERTIFIED
IT Professional

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Result driven, quality oriented, self-motivated professional with 6 years and 4 months of IT experience, in search of assignments in the area of system design and development for complex technical requirements. Possess rich experience in SharePoint development and customization. Currently working for Infosys Limited, as a Technology Lead.

CORE COMPETENCIES

- Expertise in end-to-end development of software applications from requirement analysis to system study, development, deployment, documentation and testing.
- Good at carrying out impact analysis, code reviews and documentation.
- Conducting system study and coordinating with team members for requirements mapping, system design, integration and implementation.
- Strong problem solving & technical knowledge with good decision making skills.
- Well-developed communication skills and ability to perform above expectations.
- Highly motivated, goal-oriented, ability to build and lead effective teams.

TECHNICAL SKILL SET

- Possess 6 years of experience in building web based applications using SharePoint Server Products and Technologies.
- Have expertise is designing user interface for SharePoint based applications.

SHAREPOINT:

- Designing and developing applications using Microsoft SharePoint Server 2013, Microsoft SharePoint Server 2010, Microsoft Office SharePoint Server 2007 (MOSS 2007)
- Good at installation and configuration of SharePoint server
- Expertise in developing/customizing the following
  - Designing and deploying custom Application Pages and Site Pages.
  - Developing custom web parts to meet the business needs.
  - Creating custom branding for sites by creating custom Master Pages and Page Layouts.
  - Developing Event Receivers for lists and deploying them to lists and libraries within a site.
  - Creating HTTP Modules as per the business needs.
  - Creating custom Field Controls to handle complex data types to be used within lists and libraries
  - Developing applications using SharePoint Migration API to move data between different environments.
  - Creating Content Types, Site Columns and provisioning them through feature
  - Creating features to add additional functionality to the sites.
  - Generating reports using the usage data from SharePoint Logging Database.
  - Creating Timer Jobs and deploying them in Farms to perform scheduled operations.
  - Creating Packages to deploy custom code and other SharePoint modules across environments.
  - Developing Apps for SharePoint Server 2013.
  - Developing custom components using Client Object Models.
  - Using device channels to design applications for various devices

YAMMER:

  - Developing Apps using Yammer JavaScript/REST APIs

PROGRAMMING:

- C#
- HTML, CSS, JavaScript, jQuery, HTML5, CSS3, AngularJS
- Data Base : SQL Server

APPLICATIONS/TOOLS:

- Visual Studio
- SharePoint Designer

COMMUNITY CONTRIBUTION

- Developed SharePoint Apps (Yammer Parts & SharePoint Page Views) which are published in the SharePoint App Store.
- Hosted a personal blog (http://www.spdeveloper.co.in) and published various articles, tips and tricks on Microsoft SharePoint Server 2013/2010 and Microsoft Office SharePoint Server 2007.
- Created a custom power shell cmdlet called 'Upgrade-SPSolution' (http://upgradespsolution.codeplex.com). This cmdlet installs the new features, while updating the solution on farm.
- Active contributor in MSDN SharePoint forums and wiki.

AWARDS & ACCOLADES

- Received Gold award for Customer Delight during Awards for Excellence 2012 (Highest award in the organization given annually)
- Received appreciation from stakeholders for quality of the work delivered.
- Rated as the best developer in the team for the last two appraisal cycles.

CERTIFICATIONS:

- Developing Microsoft SharePoint Server 2013 Advanced Solutions
- Developing Microsoft SharePoint Server 2013 Core Solutions
- Advanced Solutions of Microsoft SharePoint Server 2013
- Core Solutions of Microsoft SharePoint Server 2013
- Programming in HTML5 with JavaScript and CSS3

MAJOR PROJECTS UNDERTAKEN

CONTENT MANAGEMENT SYSTEM FOR INFOSYS CORPORATE WEBSITE

Overview	This is the internet facing portal for Infosys Ltd., which is the primary website used by everyone across the world for information about Infosys. All the details like press releases, results etc., are published in this site. Using MOSS 2007, a content management system is developed with the features like Web Content Management, Authoring Articles with ease, Search, Scheduled publishing of articles and documents etc., A content deployment system is implemented to move the content from source farm to destination farm as they are over different networks. OOB SharePoint features were used for handling content expiry. Enterprise search is configured for searching content from sources like SharePoint sites and ASP sites.
Duration	20 months
Environment	Microsoft Office SharePoint Server 2007
Team Size	20
Role	Systems Engineer
Responsibilities	➢ Developed web parts and user controls which are required to meet the business needs. ➢ Configured SharePoint Server 2007 enterprise search for the website. ➢ Developed custom field controls, event receivers, master pages and page layouts. ➢ Created features for adding site columns, content types. Created solutions for packaging the code.

INTRANET PORTAL FOR EMPLOYEES

Overview	The corporate intranet portal for Infosys employees is the central place for broadcasting news, events and other information. It is also the gateway for all other internal portals for the employees. Content Management System for this portal is designed to make the authoring of articles quick and easy for the administrators. And features like commenting, rating etc., were implemented for the end users. Personalization features are provided to the users so that they can personalize the home page with the web parts of their wish.
Duration	15 months
Environment	Microsoft SharePoint Server 2010
Team Size	20
Role	Senior Systems Engineer
Responsibilities	➢ Took part in technical meetings to develop project designs.

	➢ Created web parts for various sections of the home page, which can be personalized by the end users. Developed timer jobs for various background operations to be done periodically.

INTRANET SOCIAL NETWORKING SITE

Overview	An intranet portal which has many social networking features to be used by the employees. Users can add colleagues, post comments on each other's wall and participate in organization wide discussions. Features of this system include- Like a post or comment made by users, follow other people in the organization, hash tagging in discussions, creating groups, reporting a post or comment as abuse. Notifications are also shown which has the updates from the user's colleagues. User can search for people in the organization based on interests, technologies worked on etc., This application is built using the Social features of SharePoint 2010
Duration	12 months
Environment	Microsoft SharePoint Server 2010
Team Size	20
Role	Senior Systems Engineer
Responsibilities	➢ Created the design for the key components. ➢ Created custom Activity types, to capture notifications for various types of events and publish them to colleagues ➢ Designed a follow model for the system. Using this model, one can follow other users and notifications are pushed to all the followers.

PORTAL FRAMEWORK FOR INTRANET SITES

Overview	There are many business units across the organization which have their own intranet portal. A portal framework is developed using SharePoint 2010 using which a portal for any unit can be published. This framework consists of various flexible web parts which can be used by any unit as per the need. These web parts show data in various categories like new articles published for a unit, events happening in a unit, blogs published etc., This portal framework has various controls which can be used to design a portal with desired layout.
Duration	8 months
Environment	Microsoft SharePoint Server 2010
Team Size	20
Role	Technology Analyst
Responsibilities	➢ Proposed and created designs for various modules. ➢ Developed web parts and user controls to show data from various data sources. ➢ Created custom field controls to manage IP compliance documents for the items in a SharePoint site. ➢ Created custom portal site map provider to show navigation items by reading from a custom list.

SOCIAL INTRANET WITH YAMMER FOR MAXIS

Overview	Maxis Social Intranet is the corporate intranet portal which is used to share information and news with employees and provide a collaboration platform within the organization. This portal is built using SharePoint 2013 by leveraging all the publishing features of SharePoint and integrated with Yammer to provide a true collaboration experience.
Client	Maxis Sdn Bhd, Malaysia
Duration	8 months
Environment	Microsoft SharePoint Server 2013
Team Size	7
Role	Technology Lead

Responsibilities	➢ Led the requirements gathering activities, analyzed and designed the application. ➢ Played a key role in creating the proposals and estimates ➢ Designed the SharePoint Farm. Designed and Developed SharePoint Apps to integrate with Yammer.

KNOWLEDGE MANAGEMENT SYSTEM FOR MAXIS

Overview	This is a Knowledge management portal for Maxis, which should cater information quickly to sales agents. Built using the SharePoint 2013 search features to provide a robust search engine and quick response to the users.
Client	Maxis Sdn Bhd, Malaysia
Duration	6 months
Environment	Microsoft SharePoint Server 2013
Team Size	7
Role	Technology Lead
Responsibilities	➢ Acted as onsite coordinator for requirements gathering, and prepared the estimates. ➢ Reviewed the application design and custom developments.

SCHOLASTICS

- B.Tech (Computer Science & Engg.) from Godavari Institute of Engineering and Technology 77% 2008
- 12th from Aditya Junior college 82.5% 2004
- 10th from NNT Educational Institute 76% 2002

PERSONAL PROFILE

Present Address	**Permanent Address**
B-3-2, Endah Ria Condominium, Jalan 3/149E, Taman Sri Endah, Bandar Baru, Sri Petaling, Kuala Lumpur, Malaysia – 57000.	D-No : 29-6-1/1, Lakshmivarapu Peta, Rajahmundry, Andhra Pradesh, India – 533104

Marital Status : Married

I hereby declare that all the details mentioned above are correct to the best of my knowledge.

- Ram Prasad Meenavalli