

- Around **Four & Half** years of experience in **analysis, design, development, testing and maintenance** of **object-oriented, client-server** web applications and also administration of Enterprise Server products and also **three** years of Total IT experience. Good knowledge about filters.
- I'm expertise in Workflow (Design, VS sequential workflow, VS state Machine Workflow). UI Branding and performance point services and InfoPath.
- Worked extensively on planning, deploying and configuring both MOSS 2007 and **SharePoint** Services 2003 in both single server deployment and multi-server (server farm) deployment.
- More than **One and Half years'** experience as a Sharepoint Administrator and Involved in migration projects.
- More than **three year** experience as a **SharePoint Developer** in developing, **SharePoint server 2010, Microsoft Office SharePoint Server 2007 (MOSS 2007)** with **Windows SharePoint Services 3.0 (WSS 3.0**
- Hands-on experience in designing and implementing various SharePoint **Web Parts, event handlers, Features, Workflows, info path forms, Content Types, custom Document Libraries and Lists**
- Working Knowledge of **SharePoint Designer**
- Worked in different areas including **Collaboration, Document Management, Portal and Web Content Management**
- Developed and deployed **custom Web parts & custom web sites** extensively.
- Excellent programming skills with strong understanding of **C#** and allied **Object Oriented Programming** concepts.
- Displayed proficiency in developing **User Interfaces (UI)** employing **HTML and ASP.Net** working with various image formats.
- Worked extensively in hardware and firmware development for 8/16/32-bit Microprocessor / Microcontroller (MCS-51family , Renesas H8S2612 (CAN driver) and Motorola PowerPC MPC850) based systems and testing and validation of automotive embedded systems
- Possesses adequate written and oral communication skills, strong analytical, problem solving, interpersonal skills and quick learning abilities.

TECHNICAL SKILLS

SharePoint Technologies	SharePoint server 2010, Microsoft Office SharePoint Server 2007 (MOSS 2007), Windows SharePoint Services 3.0
Operating Systems	Windows NT/2000/2003/XP. Unix, Linux
Programming Languages	C, C++, C#
Web Technologies	Html, Share Point Designer 2010, XML, XSLT, JQuery, Asp.Net.
Development	Visual Studio 2008/2010

Database	SQL server 2008
Tools & Utilities	<i>Compilers:</i> KEIL, Turbo C, Dynamic C & GCC <i>Debugging Tools:</i> SingleStep7.62, Renesas E8 debugger and P&E Micro ICD
Language Skills	Telugu, English, Hindi, Tamil, German, Danish (basic).

CERTIFICATIONS

Microsoft Certified Technology Specialist	.NET Framework 2.0 Web Applications (70-536 & 70-528)
Microsoft Certified Technology Specialist	Microsoft Office SharePoint Server 2007- Application Development (70-542)

PROFESSIONAL EXPERIENCE

Mahindra tech , Pune
Client – MARS (Web cc), USA
Sharepoint Development

Dec 2012 to Till Now

Sharepoint Development:

Project involved in development of various applications for MARS APAC region which involves development of Sharepoint 2010 sites with Webparts(Sandboxed) and also using ECMA script, development of Event receivers, Sharepoint OOB workflows.

Responsibilities:

- Development of MARS applications for Asia Pacific region
- Webparts development using Visual Studio(Sandbox) and also ecma script
- Customizing Master pages and branding
- Development Event receivers and OOB workflows
- Packaging solutions and Deployment in Production Environment.

Mahindra Satyam, Bangalore
Client – Pfizer, Japan
Sharepoint Administrator

June 2012 to Dec 2012

Sharepoint Administration:

Project involved in administering Sharepoint server(MOSS 2007) farm and Site collections which involve IIS 7.0 redirect suing wildcard, backup and restore using STSADM commands, monitoring performance of farm.

Responsibilities:

- Administering Farm
- Search.
- IIS 7.0 redirect.
- Backup and Restore Monitoring performance.
- Alternate access mappings.

Mahindra Satyam, Hyderabad

March 2012 to June 2012

Client – Gulf Oil, USA

Sharepoint Administrator/Developer

Sharepoint Migration:

Project involved in migration Gulf oil sites from WSS 3.0 to Sharepoint Foundation server including installation of single server farm, configuration of SharePoint services, Search configuration and Content DB migration and development.

Responsibilities:

- Involved in all the phases Of Migration project
- Installation of Single server farm
- Configuring Services and Search.
- Client based and Claims based authentication.
- Content DB migration.
- Alternate access mappings.

Zylog Systems Ltd, Chennai

July 2011 to Oct 2011

Client – MMHE, Malaysia

Sharepoint Developer

HR Recruitment profile system:

Project involved in developing eHrRecruitment Profile system which captures the requirements for HR Recruitment Profile. The project includes the daily update from SAP, Registering and Updating resume details, Proper tracking of resume and reporting which needs to be deploy in MOSS 2007.

Responsibilities:

- Involved in all the phases Of project
- Created forms using visual studio 2008
- Created **SQL DB tables** and **stored procedures**.
- Designed **custom application pages**.
- Created Groups and Permissions for the users.

Zylog Systems Ltd, Hyderabad

Sept 2010 to June 2011

On Site – KAUST, Jeddah, Saudi Arabia

SharePoint Developer

KAUST Sites:

Project involved building publishing sites using Microsoft SharePoint products and

technologies. Designed and developed departmental sites, Professor sites and also Lab sites using MOSS 2007 and SharePoint server 2010.

Responsibilities:

- Involved in all the phases of SDLC
- Created SharePoint **Web Parts** using Visual Studio 2008/2010 with **Microsoft.SharePoint** object model
- Created Share Point **Workflow** using **SharePoint Designer 2007**.
- Created Workflows on Lists and Document Libraries
- Involved designing **master pages**.
- Created page-layouts using Sharepoint designer.
- Worked on Data form webparts and List View webparts.
- Designed **custom application pages**.
- Created Groups and Permissions for the users

Edge Technologies AB, Sweden
SharePoint Developer/Administrator

Oct 2008 to July 2010

Sharepoint Portal:

Project involved building a collaborative intranet portal using Microsoft SharePoint products and technologies. Designed and developed departmental sites using Windows SharePoint Services and provided document management and knowledge management capabilities.

Responsibilities:

- Involved in all the phases of SDLC
- Created a Dev Environment in **SharePoint 2007 Portal**.
- Created SharePoint **Web Parts** using Visual Studio 2005 with **Microsoft.SharePoint** object model
- Design of custom forms using **InfoPath 2007** and responsible for publishing to MOSS 2007 Test Environment Forms Library
- Involved in designing of **Content management Types** for Documents libraries
- Created Workflows on Lists and Document Libraries
- Designed **custom application pages**
- Created **User Controls** to be used in custom applications pages
- Used **U2UCAML** query builder for writing **CAML** queries
- Created document center for users through Central administration.
- Sites and sub-sites were created to facilitate the end user of booth the departments.
- Created lists and Document libraries. and assigned different permission levels according to the requirements.

Environment: Microsoft Office SharePoint Server 2007, Visual Studio 2005 with C#, ASP.NET 2.0, MS-InfoPath 2007, U2UCAML, Visual SourceSafe, ADO, ADO.NET 2.0, IIS 6.0, SQL Server 2005, SQL Server Integration Services, HTML, DHTML, XML

**A.A.N.M & V.V.R.S.R polytechnic,
Gudlavalleru**

Sep 2003 to Mar 2005

Lecturer in A.A.N.M & V.V.R.S.R Polytechnic, gudlavalleru

SAAB Training systems AB & Science park, Sweden Sep 2006 to Feb 2007
Master thesis student

The project is to Design & Analysis of 2.45 GHz textile patch antenna for wearable applications.