**Name : T.N.VIJAYABHASKAR**

**Mobile Number : +919900741935**

**E-mail ID : tng.vijayabhaskar@gmail.com**

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| Summary |

* **4+ years** of software engineering experience in SharePoint Technologies.
* As a **SharePoint administrator** having knowledge on **SharePoint 2010 and SharePoint server 2013.**
* Having 1+ years of experience on **office 365** SharePoint online, one drive and yammer**.**
* Having Knowledge on SharePoint installation and configurations.
* Exp on configuring service applications like **Search service** application and **user profile** service application
* Exp on monitoring and backup and restore.
* Good exp on **troubleshooting** issues and Patch management
* Good Experience in Configuring Log Shipping between Primary and Secondary Server Farm.
* Implementing Automation **Backups and Restoration** Plans by using Power Shell Script.
* Implementing **Automation Backup** Plan for Content Databases.
* Deploying **custom components** using power shell.
* Fair Understanding of Migration from **MOSS 2007 toSharePoint Server 2010**
* Migrated couple of applications from SharePoint 2010 to SharePoint 2013
* Setup and configure **Share point services** on servers.
* Maintain **Web Front End Servers** and some of **Database Servers**, this including being responsible for Backup and Recovery.
* Administrating the Scalability and Maintenance of the Servers.
* Extensive Experience in MOSS 2007 and SharePoint 2010 **backup, Restoration** and recovery Products.
* **Administrating the Share Point Sites**, Paths, areas and document versioning.
* **Monitoring and Troubleshooting** the issues.
* Installation and implementation of **IIS 6.0 and 7.0.**
* Establish and maintain end user access **policy and permissions**. This includes delegating permissions authority to other users.
* Training and supporting the business users in their day to day involvement in SharePoint site.

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| Work Experience |

* Working as a senior software engineer in **HCL Technologies**.

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| Educational profile |

* **MCA**(master of computer application) from**JNTU**

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| Technical Skills |

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| SharePoint Technologies: SharePoint 2010/2013 SharePoint Designer 2010&SharePointOffice 365 | **MS .NET Technologies:**  ASP.NET 3.5/1.1, ADO.NET |
| **Databases:**  SQLSERVER 2008 R2  MS SQL Server 2005, MS Access | **Operating Systems:**  Windows server 2008 R2/2012 |
| **Reporting Tools:**  SQL Server Reporting Services | **Third-party Tools and Utilities:**  DocAvePoint, Sharegate migration tool. |
| **Web Servers:**  IIS 7.0/7.5 |  |

## Project Title: Medico On Web

* Client : **USTO**
* Environment : SHAREPOINT2010 and SharePoint server 2013
* Role : SharePoint Administrator
* Tolls used :Citrix, Docavepoint.

Medico On web is automation Hospital management. It includes several modules like In-Patient,out-patient,labs,pharmacy,Drugs,Inventory,purchase-orders,vaccination Physician appointments, Expenses, communication, Datamasters. This system supports for appointments for the physician from the portal in clinic. For the appointment proceeding different levels are using by super admin.Depends on the role only permissions are provided to accessing application.

**Roles and Responsibilities:**

* Installation and Configuring of SharePoint Server 2010and SharePoint Server 2013.Configuring service applications.
* Performing Export and Import Operations.
* Consuming the Web Services and data from external SQL database.
* Maintaining Server availability and performance.
* Managing site quotas, file size limits.
* Managing security for sites and sub-sites.
* Apply software patches for SharePoint and related technologies.
* Monitor and Manage SharePoint, IIS, SQL Server and storage trends.
* Perform, test and validate backup and restore operations.
* Involved in build and deployment of solutions with STSADM and Power shell Commands.
* Perform environment refreshers to ensure all environments are in sync with production.
* Monitoring, troubleshooting and problem resolution on SharePoint farms.
* Working in rotational shifts for the Client Support.
* Debugging and testing the applications for errors and develop fixes and deploying the solution.
* Coordinate & guide teammates in technical approach.

## Project Title: Unified Rx-Emar

Client : **Presbyterian Health Care**

Environment : SHAREPOINT2010, .NET FRAMEWORK3.5, SQL SERVER 2008 R2.

Role : SharePoint Administrator

Team Size : 4

Unified Rx and Emar project deals with automation of pharmacy and Facility.It has several modules like Administration, pharmacy, rx process, Drugs, Rx orders,Patients,Physician,drugs filling and expiring drugs .Facility has the residents it supports long term treatments for patients .It has the modules like administration, Residents, Insurance management, Bill charges,medpass,Pain level, Discharge process, data masters ,reports.Medapass is the complete process prescription followed by patient for that administration allowed.

**Roles and Responsibilities:**

* Maintaining and supporting to existing Sharepoint 2010 farm.
* Handling customer queries.
* Installing and configuring the Sharepoint 2010 farm.
* Assigning of proper permission levels for all users of sites as well as configuring anonymous access if required.
* Troubleshooting issues and providing a feasible resolution to clients during implementation and Post implementation
* Close interaction with Development team to analyze the root cause issues.
* Managing and checking the overall server health and functionality.
* Installation and Configuration of SQL Database Server 2008/2012
* Regular analyzing Sharepoint content and storage.
* Performing the Backup and Restoration, Import and Export by using the PowerShell Script.
* Configuring timer jobs depending on business requirements.
* Fine tuning SharePoint databases for better performance.
* Configuring the Microsoft Network Load Balancer for SharePoint Web Front End Servers.

## Project Title: Online Stock Ordering System

Client : **RANBAXY**

Environment : SharePoint 2010and SharePoint server 2013.

Role : SharePoint administrator

Team Size : 3

Online stock Ordering Systemis an intranet web application for the company to sale the medicine and supply to the Distributors. Company knows the status of delivery of particular order and maintains a history for that order for future purpose along with other details like expire date etc. A distributor returns the medicine or Company can get back the expired stock from distributors and refund the amount. Similarly it is used by Distributors to customers and Distributors to Company to deliver the items in a short time so that the production increases.

**Roles and Responsibilities:**

* Involved in understanding project architecture.
* Client Interaction and status Reporting.
* Involved in understanding Database architecture
* Fixing spark issues, defects and enhancement.
* Worked on SSRS for the reports requirement.
* Worked on to implementation of online editing of documents feature for CATALYSTXE project
* Regular analyzing SharePoint content and storage.
* Performing the Backup and Restoration, Import and Export by using the PowerShell Script.
* Configuring timer jobs depending on business requirements.
* Fine tuning SharePoint databases for better performance.
* Configuring the Microsoft Network Load Balancer for SharePoint Web Front End Servers.
* Checking the operation system, SQL Server and SharePoint Patches and cumulative updates.

### Declaration

I hereby declare that the above given particulars are true to the best of my knowledge and belief.

Place: Bangalore

Date: **(T N VijayaBhaskar)**