

SharePoint Consultant**S. Naveen**Amaya Apartment,
Building 604, Rd 4012,

Juffair-604, Bahrain

Mobile No: +973-33707839

E-mail ID: sara.mca10.28@gmail.comWebsite: www.iamatechie.in**OBJECTIVE:**

To obtain a creative and challenging position in an organization that gives me an opportunity for self-improvement and leadership, while contributing to the symbolic growth of the organization with my technical, innovative and logical skills.

EXPERIENCE SUMMARY:

- 4 + year of experience in Microsoft SharePoint Server (SharePoint 2010, SharePoint 2013 and SharePoint Online - Development, Design, customization, Documentation, Workflow 2010 & 2013, Timer Job, Content Type, Web parts and InfoPath 2010 & 2013).
- Good knowledge on SharePoint Server 2016.
- Strong experience in CSOM, JSOM and SSOM.
- Good experience in Microsoft SQL Server 2008 and 2012 (Data Migration and SQL queries).
- Experienced in C#, DOTNET Framework 3.5/4.5, ASP.NET to develop and support Windows and Web based applications.
- Experience in **Information Right Management System** (Restrict user from downloading and print document in browser).
- Worked closely with the business to understand requirements and to provide technical solutions.
- **Experience in clients calls, demos, conducting training sessions to the MOH employees and preparing user manuals.**
- Effective in working as a Team as well as an Individual.
- Currently working at client place in “**Ministry of Health Kingdom of Bahrain**”.
- Branding and designing “**Ministry of Health**” website.
- Developing and maintaining various internal applications in Both SharePoint and Asp.net.
- Designing creative and rich promotional banners and slideshows to publishing in Social Medias.

TECHNICAL SKILLS:

Operating System Technology:	:	Windows 7, Windows Server 2012, Mac OS. SharePoint 2010, SharePoint Server 2013 & 2016, MVC, Razor, Entity Framework, LINQ.
Programming Languages	:	C#, .NET Framework 3.5/4.0
Database	:	SQL Server 2008 and 2012, MS-Access
Web Technology	:	HTML 5, CSS 3, Asp.Net, JQuery, JavaScript, CAML Query, ECMA Script.
Designing Tools	:	Adobe Photoshop Cs5, Adobe Illustrator Cs5, Adobe Dreamweaver cc 2015.
BI Tools	:	SSRS, SSAS, Excel Services, Performance, Point Service, Power Pivot.

PROFESSIONAL EXPERIENCE:

Name of the Company	Designation	From	To
Ejyle Technologies (P) Ltd	Internship	May 2013	Dec 2013
Hexacorp Technical Services	Software Engineer	Jan 2014	Feb 2015
Almoayyed Computers	Software Engineer	Jun 2015	Till

PART TIME EXPERIENCE:

Name of the Company	Designation	From	To
First Source Solutions	Customer Service Associate	2009	2011
Hov Services	Quality Analyst	2007	2008

EDUCATION & TRAINING:

Course	Institution	Month & Year of Completion	% of Marks
Master of Computer Applications	Saranathan College of Engineering	2013	77.3
Bachelor of Computer Applications	SriMad Andavan Art and Science College	2010	71.6
H.S.C	U.D.V HSS	2007	70.5

CERTIFICATION:

Title	Exam	Year	Score
Developing Microsoft SharePoint Server 2013 Core Solutions	70-488	2016	857
Core Solutions of Microsoft SharePoint Server 2013	70-331	2016	817
Developing ASP.NET MVC Web Applications	70-486	2016	828

ACHIEVEMENTS:

- Received cash prize for best performance in First Source Solutions.
- Received cash prize for Best poster design in our department Symposium during my MCA.
- I'm one of the overall event organizer in MCA Department at Saranathan College.
- Received second prize in 'Be a Teacher' event at Sastra College Symposium.
- Received two first prizes in C.A.R.E College Symposium.
- Received CRM Hero award in First Source.

PROJECT DETAILS:**Project #10**

Organization : Almoayyed Computers.
Client : Ministry of Health kingdom of Bahrain (MOH)
Project Name : **MOH eBirth System** (WCF Web Services)
Environment/Tools : Microsoft Visual Studio, Oracle Client DB.
Role : Development and Testing.
Source : Internet "**eBirth System**"
Project Description : This is a **Web Service** Project in Microsoft Windows Communication Foundation. This WCF Web Service developed to use in Ministry of Health Kingdom of Bahrain eBirth System (Applying Lost or Replacement of Birth Certificate) from Bahrain.bh.

Contributions:

- **Analyzing the requirement:** Received Scope and Requirement document from a concern department.
- **Functionality Development:** This project has two web services to retrieve personal and child information from Oracle database using CPR value. Web Service 2 is to insert the user request for Lost or Replacement of Birth Certificate from web.

- **Unit Testing:** I have developed simple asp.net application to tested the web services. Tested this application with real world scenarios.

Project #9

Organization : Almoayyed Computers.
Client : Ministry of Health kingdom of Bahrain (MOH)
Project Name : **E-Forms**
Environment/Tools : MOSS 2013, SharePoint Designer 2013, Workflow Manager, Visual Studio 2015, Adobe Photoshop cs5, SQL Server 2012.
Role : Architect, Administration, Development, Designing Master page and Layout, Testing, Deployment, Maintenance and Support.
Source : Intranet "**Network access and user request Form**"
Project Description : This is a "**User Access Request Form**" Project in SharePoint 2013 Production Environment. Any new or existing user can request for specific access or permission on the site. This form filled by user or supervisor on behalf of user and submit the form.

Contributions:

- **Analyzing the requirement:** Prepared requirement document and scope document with approval workflow.
- **Functionality Development:** This system required to pull out user details from Oracle database using **CPR**, and filled and submitted by user. Three stage approval process Supervisor, Manager and Data Owner. After successful approval, final stage is to create work order by system admin.

Unit Testing: I have tested this application with real world scenarios.

Project #8

Organization : Almoayyed Computers.
Client : Ministry of Health kingdom of Bahrain (MOH)
Project Name : SharePoint 2010 to 2013 Migration
Environment/Tools : MOSS 2010, MOSS 2013, SharePoint Designer 2013, Workflow Manager, InfoPath 2013, Visual Studio 2015, Adobe Photoshop cs5, Adobe Dreamweaver cc2015, Microsoft Visual Studio 2015 and SQL Server 2012.
Role : Architect, Administration, Development, Designing Master page and Layout, Testing, Deployment, Maintenance and Support.
Source : Intranet (Production)
Project Description : This is a "**SharePoint 2013 Migration**" Project from MOSS 2010 On premises to MOSS 2013. **No Tools are using**, Database Attach Method. Ministry of Health Intranet Site which consist more than 100+ Sites and 500 + Personal sites custom Web parts, InfoPath forms, both default and custom workflows.

Contributions:

- **Analyzing the requirement:** Prepared Excel Sheet about Currently MOSS 2010 Intranet. All Configuration Settings, Customization, Sites and Sub Sites.

Service Applications and Web Services.

- **Functionality Development:** Prepared MOSS 2013 Development and Production Environment (Three Tier Architecture). Installation, Configuration, data migration, customization like designing master pages and page layouts, testing and support.

Unit Testing: First Migrated in Development Environment with same configuration settings, features, services application, web services, workflow and infopath forms. Designed new master page and page layouts. After complete manual testing and moved to production environment with same process.

Project #7

Organization : Almoayyed Computers.
Client : Ministry of Health kingdom of Bahrain (MOH)
Project Name : MOH RTST Application
Environment/Tools : Adobe Photoshop cs5, Adobe Dreamweaver cc2015, Microsoft Visual Studio 2015 and SQL Server 2008, Asp.net MVC 4.
Role : Administration, Development, Designing Master page and Layout, Testing, Deployment, Maintenance and Support.
Source : research.moh.gov.bh (live)
Project Description : This is a “**MOH RTST Application**” for the those who are doctors and medical professionals can register their name and personal information and submit doctorate theses in **Kingdom of Bahrain**. Doctors, Professionals and Medical students who can apply for the permissions and approvals for health and social care / community care research in Bahrain.

Contributions:

- **Analyzing the requirement:** This is a public facing website contains both static, dynamic contents. Public from all over the world can access the website do signup and register their personal details in secured manner. The confirmation e-mail will send to users who successfully completed the registration.
- **Functionality Development:** The complete functionalities are being analyzed in requirement documentation. Prototype designed using Adobe Photoshop. after design approval, developed HTML Prototype. Start create SQL Table's and Store Procedure and developing Asp.net MVC website using Microsoft Visual studio 2015. Finally, documentation which includes functional flow, table structure, user manual.

Unit Testing: In a developed website, validating all controls, pages, registration E-mail process and privacy settings. The functionalities are being tested against all the permission levels. The functionalities blocks are found in different browser. Hence the applications are tested against the different browser determining the complete process flow without any blockage.

Project #6

Organization : Almoayyed Computers.
Client : Ministry of Health kingdom of Bahrain (MOH)
Project Name : New MOH Website.
Environment/Tools : Adobe Photoshop cs5, Adobe Dreamweaver cc2015, Microsoft Visual Studio 2015 and SQL Server 2008.

Role : Administration, Development, Designing Master page and Layout, Testing, Maintenance and Support.

Source : www.moh.gov.bh (live)

Project Description : This is a Ministry of Health Public facing website contains more than 250 pages in multilingual (English and Arabic). This website providing E-services such as booking online appointment, checking blood test report, applying for birth certificate(E-Birth) and Ask a Doctor. Calculating BMI, delivery date calculation, ovulation calculation etc., It is responsive website, lite weight, compatible with all desktop, tablet and mobile devices.

Contributions:

- **Analyzing the requirement:** Previous website was developed in Asp.net, will support only desktop view.
- **Functionality Development:** The complete functionalities are being analyzed in requirement documentation. Prototype designed using Adobe Photoshop. After design approval developing responsive design using HTML Pages. Start create SQL Table's and Store Procedure and developing Asp.net MVC website using Microsoft Visual studio 2015. Finally, documentation which includes functional flow, table structure, user manual.
- **Unit Testing:** In a developed website, validating all controls, pages, registration E-mail process and privacy settings. The functionalities are being tested against all the permission levels. The functionalities blocks are found in different browser. Hence the applications are tested against the different browser determining the complete process flow without any blockage.

Project #5

Organization : Almoayyed Computers.

Client : Ministry of Health kingdom of Bahrain (MOH)

Project Name : Medical Conference Website.

Environment/Tools : Adobe Photoshop cs5, Adobe Dreamweaver cc2015, Asp.net MVC 3, Microsoft VS 2012 and SQL Server 2008.

Role : Administration, Development, Designing Master page and Layout, Testing, Maintenance and Support.

Project Description : This is a “**Medical Conference website**” for the those who are doctors and medical professionals can register their name and personal information to attend the conference in **Kingdom of Bahrain**. It is temporary site for 3 months. Doctors and professionals who are attended and completed conference successfully for specified dates can able to download their conference attended certificate from the registered website.

Contributions:

- **Analyzing the requirement:** Business requirement is that public from all over the world can access the website do signup and register their personal details in secured manner. The confirmation e-mail will send to users who successfully completed the registration. Conference seat confirmation e-mail will have sent by system separately if seats are available. After conference completion registered user can download their certificate which is generated by the system, once attendance updated my site admin.

- **Functionality Development:** The complete functionalities are being analyzed in requirement documentation. Prototype designed using Adobe Photoshop. After design approval developing responsive design using HTML Pages. Start create SQL Table's and Store Procedure and developing Asp.net website using Microsoft Visual studio 2012. Finally, documentation which includes functional flow, table structure, user manual.
- **Unit Testing:** In a developed website, validating all controls, pages, registration E-mail process and privacy settings. The functionalities are being tested against all the permission levels. The functionalities blocks are found in different browser.
- **Unit Testing:** In a developed website, validating all controls, pages, registration E-mail process and privacy settings. The functionalities are being tested against all the permission levels. The functionalities blocks are found in different browser. Hence the applications are tested against the different browser determining the complete process flow without any blockage.

Project #4

Organization : Almoayyed Computers.
Client : Ministry of Health kingdom of Bahrain (MOH)
Project Name : SharePoint 2010 to SharePoint Server 2013 Migration
Environment/Tools : SharePoint 2010, SharePoint Server 2013, Visual Studio 2012, SharePoint 2013 Workflow, Timer Job, SharePoint Designer 2013 CAML Builder.
Role : Administration, Development, Designing Master page and Layout, Testing, Data Migration, Support.

Source : Intranet.

Project Description : Ministry of Health Intranet portal migration from SharePoint 2010 to SharePoint Server 2013. More than 1600 Site Collections and 1000 Sites. Contains Custom functionality and Out-of-box functionality. Designing New Master Page and Page Layout. Configuring SharePoint Environment on Testing and Production Servers.

Contributions:

- **Analyzing the Database:** Analyzing the migration specification details from business, and the SharePoint 2010 application database. The functionalities are being completely captured at the initial phase to proceed for the Test case preparation and system Testing.
- **Migration Management:** Involved on validating the migration plans created for the source to Upgrade excel sheet. The migrated data's in SharePoint 2010 application are being compared with the source database and captured the defects.
- **Functionality Development:** The complete functionalities are being analyzed in SharePoint 2010. It includes design, Workflow, and Timer Job. Developing same flow of functionality in SharePoint 2013.
- **Unit Testing:** In SharePoint different permissions levels are available. The functionalities are being tested against all the permission levels. The functionalities blocks are found in different browser. Hence the applications are tested against the different browser determining the complete process flow without any blockage.

Project #3

Organization : HexaCorp Technical Services
Client : US Based Client
Project Name : SharePoint Online
Environment/Tools : SharePoint Designer, Microsoft Office .
Role : Architect, Development, Designing Testing, Deployment,
Project Description : This is a “**SharePoint site-Internet**” Project in SharePoint Online Production Environment. This site is for Voluntary Committee whom does free consultation and survey to schoolchildren. Survey and Consultation based on Schoolchildren who has low concentration in education, student details will be reordered and follow up to the certain years until get the good result.

Contributions:

- **Analyzing the requirement:** Prepared requirement document and scope document with Notification workflow.

- **Functionality Development:** This Project required to keep track of different type of records and documents related to schoolchildren and school staff’s, provider managements and Voluntary Committee people etc.,. I have used various type of SharePoint Custom Lists, Document Libraries and Calendar List with External Calendar integration.

- **Unit Testing:** I have tested this application with real world scenarios.

Project #2

Organization : Hexacorp Technical Services
Client : Axalta/DuPont (United States)
Project Name : Lotus Notes to SharePoint 2013 Migration Services
Environment/Tools : SharePoint Foundation 2013, Quest Tool, Visual Studio 2012, SharePoint 2013 Workflow, Timer Job, SharePoint Designer 2013, CAML Builder.
Role : Analyzing Requirement Document, Forms, Views and Functionality Development, Data Migration, Support.
Project Description : The application is being designed with reference to the Lotus Notes NSF file. The functionalities like Workflows, Timer Job are being developed in the SharePoint 2013 site. The contents/data in the source database (Lotus Notes NSF file) are migrated to the destination SharePoint 2013 site using the Quest Tool.

Contributions:

- **Analyzing the Database:** Analyzing the migration specification details from business, and the lotus notes application database. The functionalities are being completely captured at the initial phase to proceed for the Test case preparation and system Testing.

- **Migration Management:** Involved on validating the migration plans created for the source to Destination in Quest Tool. The migrated data’s in SharePoint 2013 application are being compared with the source database and captured the defects

- **Functionality Development:** The complete functionalities are being analyzed in Lotus Notes. It includes design, Workflow, and Timer Job. Developing same flow of functionality in SharePoint.

- **Unit Testing:** In SharePoint different permissions levels are available. The functionalities are being tested against all the permission levels. The functionalities blocks are found in different browser. Hence the application are tested against the different browser determining the complete process flow without any blockage.
- **Achievements:** Received many appreciation mails from the Client for defect free UAT sign off. Received Appreciation mails from CEO, PM and TL.

Project #1

Organization : Ejyle Technologies (P) Ltd
Client : MPEX (United States)
Project Name : MPEX
Environment/Tools : C#, Asp.net, ado.net, JavaScript, SQL Server 2008.
Role : Functionality Development and Support.
Project Description : This project helps to create time management software modules. Employee scheduling is one of the module which involves in Employee scheduling and assignment. Apart from this, the existing project uses Delphi and conventional software's which are old and Error prone application. So we are using SOA architecture to build this application.

Contributions:

- **Functionality Development:** Complete tasks assigned by my lead within the specified time duration.
- **Unit Testing:** The functionalities are being tested against all the permission levels

PERSONAL INFORMATION:

Name : Naveen S
Date of Birth : 24 July 1988
Father's name : SriramKumar
Nationality : Indian
Sex : Male
Marital status : Single
Languages known : English, Telugu, Tamil.

DECLARATION:

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

Place :
Date :

Signature

(S.Naveen)