

JAMSHAID ASHRAF

Objective	Get exposed towards strong technical skills and experience in the field of software development with considerable technical knowledge and understanding of SharePoint and web development to serve in a progressive organization with a challenging work environment and vast opportunities for career development to be accorded an opportunity to apply all the aforesaid expertise in contributing to the growth of the company.
Education	<p>MCPD Microsoft Certified Professional Developer, SP2010 (2011)</p> <p>MCTS Microsoft Certified Technology Specialist, SP2010 (2011)</p> <p>MCTS Microsoft Certified Technology Specialist, MOSS 2007 (2009)</p> <p>MCTS Microsoft Dynamics CRM 4.0 Applications (2009)</p> <p>MIT University of Punjab (2005 – 2007)</p> <p>BSCS University of South Asia (2001 – 2004)</p> <p>ICS Board of Intermediate and Secondary Education (1999 – 2001) (Computers)</p>
Expertise	<p>Languages: ASP.Net, C#, VB, Java, LINQ, CAML</p> <p>Tools : Visual Studio, Eclipse, Hadoop, Selenium Web Driver, MS Dynamics CRM 4</p> <p>Databases: SQL Server, Microsoft Access, HSQL & MEMSQL</p> <p>Web: ASP .Net, MVC, jQuery/Java Scripts, Net 4.0, AJAX</p> <p>CMS: SharePoint 2010/2013/365 Online, MOSS 2007</p>
Work Experience	<p>Embrace-It Jan 2017 – To Date</p> <p>Deloitte Denmark</p> <p>Client: Deloitte</p> <p>Tools: SharePoint 2013 Online Office 365, D3/DC (JavaScript Charting Library), SharePoint Patterns and Practices (PnP) Provisioning Framework</p> <p>Responsibility: Developer/Consultant</p> <p>I successfully transferred “DCI” Deloitte Control Intelligence, a risk and control monitoring and management system from SharePoint 2010/2013 on premise to SharePoint 2013 Online 365.</p> <p>I used SharePoint Patterns and Practices (PnP) framework in order to create custom sites, lists, fields in SharePoint online environment. Moreover, I have created custom dashboard (d3.js charts) apps, custom workflow apps, custom fields & custom webparts for SharePoint Online.</p> <p>Polyvista Jan 2013 – Dec 2016</p> <p>Oasis USA</p> <p>Client: Oasis</p> <p>Tools: SharePoint 2013 Office 365, MS Access 2013 App, Office Client Model, JavaScript</p> <p>Responsibility: App/SharePoint Developer</p> <p>Developed several Excel and Access apps using Microsoft office client model. All apps are hosted in online SharePoint 365 environment. Build a CMS in SharePoint Online, where user can create sites for the different business zones.</p>

Socialanalysis

Client: Conagra
Tools: SharePoint 2013, MVC Web API , jQuery, Selenium, Hadoop, Hbase, Solr, Nutch, Twitter/Google+ API, Klout API, CentOS, ASP.NET Web API, HTML5, CSS3
Responsibility: Principal Software Engineer

A Big Data, R&D based, Social Media Analytics platform for analyzing Social Media (YouTube, Twitter, Google+, Facebook) public data using Apache Hadoop Ecosystem on Linux CentOS.

For backend data storage on Hadoop, NoSQL database Hbase was used and MySQL for application's metadata management. To provide search functionality and indexing of unstructured data Apache Solr was used. For web based client application development REST framework was developed in Java on Tomcat web server.

Developed custom web parts & apps in SharePoint for showing backend data in running portals.

- **Zoom Web Scraper**

Client: Conagra
Tools: C#.Net, Sql Server
Responsibility: Principal Software Engineer

A template & rule based web scraper for scraping any content on web with the support of exporting data to SQL Server & MS Excel. It also provides automatic bulk scraping of Ajax & Regular sites with click of a button.

NHC Global (Dubai) Dec 2011 – Jan 2013

- **iCabinet (DMS) Migration**

Client: Nakheel
Tools: SharePoint 2010, SQL SERVER, Oracle
Responsibility: SharePoint Consultant

My responsibilities include providing end to end solution after gathering requirements from business users.

Nakheel was using several document management systems in different business departments. It was too expensive to manage all DMSs' developed in different technologies.

In order to cut the maintenance cost & platform dependency, an ICabinet system has been introduced to take place of all existing DMSs' and to build more systems. We have been moved all old DMSs' to ICab with their metadata and files. We developed Migration Engine & SharePoint custom solutions and search services.

- **iCabinet (DMS) Custom Modules**

Client: Nakheel
Tools: SharePoint 2010, InfoPath, jQuery, C#.Net
Responsibility: SharePoint Developer

Custom modules include security trimmed customized search, custom workflows, user profile modules and custom fields.

Strategic Systems International (SSI) June 2008 – Nov 2011

- **Care Connect**

Client: Optime

Tools: SharePoint 2010, InfoPath, SharePoint Client Object Model, jQuery, SQL SERVER

Responsibility: SharePoint Developer

Care Connect is a complete requisition management system which leverages health care industry in managing and fulfilling customer needs.

Customer fills InfoPath based request form from tablet PC. Finally a custom workflow runs on a day end and uploads all forms/cases to the SharePoint portal server and assigns cases to the responding vendors in order to full fill the orders.

- **Seminar Management System**

Client: Status-C

Tools: WSS 3.0, jQuery, SQL SERVER 2008, SharePoint Designer 2007, C# .Net

Responsibility: SharePoint Developer

Seminar Management System is a reusable product helps consultant companies in arranging seminars and trainings. SMS is a complete custom solution which builds on WSS 3.0. Product also supports business workflow processes and BI functionalities.

- **Human Resource Information System**

Client: In-house development

Tools: SharePoint 2010, SSAS, SSIS, Performance Point Services

Responsibility: SharePoint Developer

HRIS helps HR companies/department in human resource optimization and future planning. A complete reusable system built on SharePoint 2010 technology. Developed custom charts, KPI, dashboards and reports using SQL server cube and performance point service technologies.

- **SEIP**

Client: In-house development

Tools: SharePoint 2010, SSAS, SSIS, Dundad Dashboards

Responsibility: SharePoint Developer

SEIP is an energy intelligence portal mainly used for energy analysis and optimization which helps industries in reducing energy cost.

Energy relevant data retrieves from DB which composes BI charts and reports which finally appears in SharePoint portal.

- **Other Projects**

Client: SSI

Tools: MS Dynamics CRM 4, SharePoint 2010/2007, MS Team Foundation System

Responsibility: SharePoint Developer

SSI has multiple offices in various countries such as Germany, United State, Malaysia and in Pakistan. I have implemented MS dynamics CRM for centralizing and integrating sales & marketing at one place. Moreover, I have integrated SharePoint 2010 with other technologies such as project server 2010, TFS 2010, and CRM. Backups and administration is also included in my responsibilities. During my stay in SSI I have done migration of SharePoint 2007 to 2010 for a client.

Systems (Pvt) Ltd (CMMI Level-3) Apr 2006-May 2008

- **Business Planning System**

Client: Liz Claiborne, USA

Tools: ASP.NET, JavaScript, HTML, SQL Server, Brio Report Builder

Responsibility: Senior Software Engineer

Liz Claiborne Inc. is one of the largest apparel manufacturers in USA. Liz BPS provides a business planning system which is built on ASP.NET technology, a single tool, a single repository, with comprehensive data and access on demand for the creation and maintenance of business plans.

- **SEPG**

SEPG portal helps in process automation, project tracking & management, document management and in issue management.

SEPG is integrated with project server 2007 so whenever a project plan is kicked off, all tasks automatically get assign to the project stakeholders. Project plan evolves when user update its tasks. Workflow technology used for process automation.

Wiz-Links Jan 2005 – Dec 2005

- **Development and testing of Wiz-Air broadcasting system**

Client: ARY Digital

Tools: C#.NET, Matrox SDK, SQL Server

Responsibility: Software Automation Engineer

I have worked in Wiz-Links as a Software Engineer. I contributed my efforts in development of broadcasting solution. Wiz-Air was a hardware solution for TV channels, using this product they can broadcast and edit the transmission.

Achievements

I got two times excellence performance achievement awards in previous organizations.

Interests and activities

Cricket, Badminton, Web Surfing, Exploring new software and working with latest technologies.

References

Will be furnished on demand.