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**Experience Summary**

* Over **8.6 years** of experience as **Senior Consultant** in development, deployment, testing and troubleshooting of Web based, Windows based, and Client/Server and Distributed architecture application.
* Good experience acrossvarious clients with **Software Products, Healthcare, Consumer and Industrial product.**
* Work experience in various countries Dubai & India
* Specialized in **Microsoft** **.Net** technology
* Experience in managing a team
* Equipped with the knowledge of various software, organizing technical demonstrations, with sound understanding and skill of creating new software & systems, designing, analysis, testing, database development and coding for modules
* Good Proficiency in .NET, ASP.NET, VB.NET, C#, MVC, WCF, web services, IIS, Agile Methodologies, jQuery,Sailpoint,Angular JS,WEB API
* Strong analytical and conceptual skills in database development and writing T-SQL programming for implementing Stored procedures, View and Query in MS SQL Server, MS-Access and MySQL
* Experience in User Interface (GUI) design
* Possess keen business acumen in handling teams, analyzing and understanding business requirements, customer-value maximization and developing new business processes.

**Technical Skills**

Languages: C#, VB.Net, C and C++

Technologies: .Net framework 4.5/3.5/2.0/1.1, ASP, ASP.Net, Win Forms, ADO.Net, AJAX

Web service, WCF, Windows service, Active Directory, LINQ, and MVC

Tools: Visual Studio 2012/ 2008/2005/2003, MS-Visio, MS-SourceSafe, Rad Telerik,

TFS Server 2012/2008, Enterprise Library, Web API, Sailpoint and Agile methodologies

Database: SQL 2012/2008/2005/2000, MySQL,& MS-Access

Web Server: MS IIS 8.0/7.0/6.0/5.0

Web programming: HTML, XML, XSL, JavaScript, CSS, jQuery, jqGrid, DHTML, Angular js, SOAP & WSDL

Multimedia: Adobe Photoshop, Flash, Director (Lingo script) & Dreamweaver

Reporting tool: Crystal Report 10.0/9.0

OS: Windows 8/vista/XP/2000/ 2003, UNIX & Windows Server 2012

**Certifications**

* **ITIL** Foundation completed
* **ASP.NET 4 MVC** Web Applications (C#)

**Education**

* Master of Science in Computer Science, Manipal University Tamil Nadu, India
* Bachelor of Engineering in Computer Science, Anna University, Tamil Nadu, India

**Career Profile**

|  |  |  |
| --- | --- | --- |
| **Organization** | **Period** | **Position** |
| **NTT Data** | Apr 15- Till date | Senior Consultant |
| **Jean Martin System PVT LTD** | Feb 13 – Apr 15 | Senior Software Engineer |
| **Shipnet Solutions** | Apr 12 - Jan 13 | System Analyst |
| **CSC India PVT LTD** | Mar 11 - Mar 12 | Software Engineer |
| **L&T** | Apr 10 - Mar 11 | System Analyst |

**Projects Summary**

Client: **SE2, USA (Mar 2018- Till date)**

Project: Sailpoint IIQ

Domain: Insurance

Role: Senior Consultant

Team Size: 4

**Description**: IdentityIQ is SailPoint's identity and access management solution for enterprise customers who currently prefer an on-premises deployment.

IdentityIQ helps your users effectively participate in a wide variety of IAM processes – including automated access certifications, policy management, access request and provisioning, password management, and identity intelligence. We are migrating Identity Portal into Sailpoint.

**Responsibility:**

* Responsible for understanding the client’s requirements, devising and proposing a feasible solution.
* Working as an independent developer
* Worked with Active Directory.
* Involved in the Scrum call and BA meeting for the requirement gathering.
* Created New Applications, Workflows, New modules and WEP API
* Issues fixed in the User Acceptance Testing and Go-live
* Involved in Unit Testing, Integration and User Acceptance Testing

**Environment:** Sailpoint 6.4, Java, IntelliJ IDEA tool, Tomcat server 5.0, SQL server 2012

Client: **SE2, USA (April 2015- Till date)**

Project: Identity Portal

Domain: Insurance

Role: Senior Consultant

Team Size: 4

**Description**: Se2 help their customers launch new products faster, reduce operating costs, manage risk and more efficiently utilize their resources. With our insurance heritage and proven track record, we understand how to simplify and grow your business and better serve your customers – and we deliver it with unparalleled speed and reliability.

System Security application would be useful for the se2 associates to place and track requests to System Security team for their day to day operations.

A se2 user can make request to TESLA for approval and routing to System Security Team. • Users should be able to make request to the System Security team based on their roles Request links be enabled based on user role For e.g. A New Hire request can made an HR. Temporary employees and contractors can be requested by Managers, where the necessary paperwork is submitted to TESLA and the company providing the resource has been previously approved.

**Responsibility:**

* Working as an independent developer
* Involved in the Scrum call and BA meeting for the requirement gathering.
* Designed and developed the Tesla and SCSM Modules
* Worked with Active Directory.
* Written stored procedure and views and function for Identity Portal project in Sql.
* Involved in the design, development, implementation and production roll over (Go-Live) of various product launch
* Involved in the design, development, deployment, UAT and production

**Environment:** MVC 4.5, C#4.0, VS2012, SQL server 2012, jQuery, WCF, WEB API, TFS 2012 client, IIS 8, Windows Server 2012, ASP, JavaScript,JIRA, SQL developer

**Contribution:** “**Outstanding Performance**” for the Quarter Q3 and Q4 2017 and Appreciation mail from Client.

Client: **iVHR (Feb 2013 – Mar 2015)**

Project: iVHR

Domain: Health Care

Role: Senior Software Developer

Team Size: 7

**Description**: iVHR focuses on software being developed by a Cleveland Clinic spinoff called iVHR Inc. that could transform the way employees at the Clinic in Ohio and other hospitals use electronic medical records. It notes that the software will take data from the Clinic's Epic electronic medical record system and present it in a visual format that should be easier to use. The software's features are also expected to help physicians and hospitals analyze all data. There are different type’s modules like Admin, Patient Care Whiteboard, and Patient List. **Responsibility:**

* Worked as a Senior Software Developer
* Involved in the Scrum call and BA meeting for the requirement gathering.
* Understand the technical requirements and prepare requirements specification.
* Development, testing, debugging and configuration of the applications as per the requirement specifications.
* Implemented Theme Forest design.
* Written stored procedure and views and function in Sql.
* Involved in the design, development, implementation and production roll over (Go-Live) of various product launch
* Involved in the design, development, deployment, UAT and production

**Environment:** .NET 4.0, MVC, SQL Server 2008, WCF, Json, Jquery, Theme Forest

Client: **ShipNet (April 2012 – Jan 2013)**

Project: Clearwater Piracy Tracking System

Domain: Shipping domain

Role: Senior Software Developer

Team Size: 5

**Description**: Development of a web based application called “Clearwater Piracy Tracking System” to achieve the following primary objectives:

• Speedy transfer of ‘immediate’ piracy intelligence to customers shipping currently at sea and to their offices; previously identified employees with a need to view such information.

• The ability to permit customers to carryout ‘Risk Assessments’ for intended shipping routes based on the latest piracy activity contained within the software.

There are three core forms of geographic data that will be stored in the system. These are:

Planned routes, Actual ship positions, Piracy events

**Responsibility:**

* Worked as a Senior Software Developer
* Understand the technical requirements and prepare requirements specification.
* Development, testing, debugging and configuration of the applications as per the requirement specifications.
* Designed and developed the Registration, layered, monitor screens for the system, Google Map Configuration and Chart Control
* Written stored procedure and views and function in Sql.
* Involved in the design, development, implementation and production roll over (Go-Live) of various product launch
* Involved in the design, development, deployment, UAT and production

**Environment:** .NET 4.0, C#, SQL Server 2008, WCF, Json, Jquery, Google map

Client: **Hindustan Unilever Limited (Aug 2011 – Mar 2012)**

Project: Spend Proposal Tracking System

Domain: e shopping

Role: Support Engineer

Team Size: 4

**Description**: The Spend Proposal Tracking System application is developed for the submission of proposal of expenditures by requestors. Proposal approvals are determined by defined business rules and hierarchy. There are 5 main users have been categorized, they are System administrator (super admin) who is having access rights on maintenance of common data across divisions and categories: exchange rates, countries, turnover, functions, cost centers, proposal types and activities, Category administrator who is having access rights on all administration functions for specific category: manage brands, projects and project budgets and final one is end users those are approvers, requesters and viewers.

**Responsibility:**

* Worked as a Senior Engineer.
* Support for User
* Supported System Test, User Acceptance Test
* Supporting the live system

**Environment:** .NET Framework 2.0, C#, ASP.NET, SQL Server 2005, Remedy Tool

Client**: L&T ECC Division (Jul 2009 – Mar 2011)**

Project: Cost Estimation

Role: Software Analyst Programmer

Team size: 4

**Description:** This project “Estimation Engine for Engineers” gives us complete information on about the construction project. We can estimate the cost for Workmen, Plants and Machineries and other specialized Equipment’s. Before start constructing the project we need a rough estimation to do further move, for that we developing this Estimation Engine to reduce the errors occurring while estimating.

Correct estimation of costs of construction projects is the key to project success. Although mostly established in early projects phases with rather limited set of project data, estimates have to be precise. In this project, a methodology for improving the quality of estimates is presented.

**Responsibility:**

* Worked as Developer
* Written business requirement document and functional requirement document
* Developed database design using SQL 2005
* Implemented multi-tier architecture using Presentation Layer, Caching Layer, Business Layer and Data Access layer.
* Designed & developed User Interface for the web portal using HTML, CSS, JavaScript and ASP.NET
* Developed base classes and common functions using C#.
* Written Stored Procedure, Views in SQL server 2005.

**Environment:** .NET Framework 3.5, C#, ASP.NET, SQL Server 2008, JavaScript, Ajax

**Personal Profile**

**Date of Birth:** 29-12-1984

**Marital Status:** Married

**Nationality:** Indian

**Passport No:** P7413548

**B1 Visa Validity:** 08-03-2028