

Objective

I wish to be associated with a progressive organization where I would be able to contribute my skills towards the growth of the organization and where I get a chance to learn even more than I expect in terms of technology and management.

Summary

- 9+ Years of experience in developing web based applications.
- Proficient in FISERV / CORILLIAN Voyager 3.1
- Good Knowledge in Design Patterns.
- Proficient in developing application using ASP.NET, C# and ADO.NET.
- Extensive Knowledge on Front end technologies such as HTML, CSS, JavaScript.
- Implemented changes/Enhancements in the Enterprise application framework using Microsoft Technologies.
- 4 Years of experience in Banking Domain and exposed to Health Care and E-commerce Domains.
- Good Analytical Skills and urge to learn new technologies and Tools.
- Good Team Player, Leader and Quick Learner with excellent Communication skills.

Organization

- "Techsoft Technologies" as TechLead since April 2016 to Till Date.
- "Sonata Software" as Consultant – C3 (Technical Lead) Since May 2014 to April 2016
- "Odessa Technologies" at Bangalore as "Module Lead". Since August 2013 to May 2014.
- "SLK Software" at Bangalore as "Senior Engineer - Software". Since July 2008 to August 2013.
- "Smart Qube Software" at Bangalore as "Software Engineer",
from Nov 2007 to March 2008 (Nov - Dec Contract on Hire from Acumen India)
- "Compusol Software" at Bangalore as "Trainee" from Sep 2006 to Oct 2007

Technical Skills

Programing Language : C# 1.0 – 4.0
Platform : ASP.NET 1.1 – 4.5 , Windows Services, Ajax
Database : SQL 2000 and 2005
Scripting Language : HTML, CSS, JavaScript
Data Access Technologies : ADO.NET, Entity Framework, Voyager TP
Design Modelling Tool : Star UML, MS Visio
Debugging Tools : Fiddler, IE Developer tools.
Versioning & Other Tools : Microsoft VSS, Tortoise CVS and SVN. Winmerge and WinDiff.

Academics

- Completed B.C.A from Surana College, Bangalore University, and Bangalore in the year 2004 with 73% aggregate.
- (Pursuing) M.Sc. - IT from Kuvempu University Distance Learning.

Visa

1. US (Business Visa) valid till "20-Dec-2019" with the number "56913586"
2. Passport with the number "K2627869" valid till "21-Feb-2022"

Onsite Visit

Country : United States
Client Place : Buffalo, New York
Purpose : Training on Voyager 3.1 tool & Onsite Co-ordination
Duration : Jan 2010 to Mar 2010

Professional Experience

1. Ecomm.dell.com

From May 2014 to April 2016

Ecomm.dell.com is an online purchase path portal for consumers from multiple segments, this application deals with multiple languages and multiple countries. The application behaves in a different manner based on the country and language settings.

Environment :

- ASP.NET, C# Web Services, JavaScript, HTML and CSS.
- TFS 2012

2. ARX Document Inventory Management Systems

From Feb 2013 to Aug 2013

The ARX Application involves with managing the Documents related to loans, credit cards and accounts. This application will be used by the branch employees in order to process the physical documents and have the computerized document in tiff format. Once the document is converted to Tiff format the metadata of the document is stored in the database which will be linked with the physical file on the file system.

Environment:

- ASP.NET, C#, Web Services, SQL Server, JavaScript, HTML and CSS, JQuery, Ajax
- Tortoise SVN (Version Control Tool)

3. DMD & LN

From June 2012 to Jan 2013

DMD and LN are the application which helps one of the major Banking Sectors to digitalize the manual documents. The document would be available to the users in the PDF or TIFF format. The user will enter the data available in the documents and submit the documents. Any of the matching deed and mortgage documents will be merged to a single document and will be sent to the client as a flat file. Which will be used by the clients for further use

Environment:

- ASP.NET, C#, Web Services, SQL Server, JavaScript, AJAX, HTML and CSS
- VSS (Version Control Tool)

4. WBB and WBK at SLK Software

From January 2010 to May 2012

WBB and WBK are two channels for the application for Retail and Business users, WBB (Web Banking for Business) is the channel for the Business users to login and WBK (Retail Web Banking) is the channel for the Retail users to login to the Web banking application. This is the product named "Voyager 3.1" from FISERV, the product is customized and enhanced to meet the client requirement. The enhancements provided as part of this project are:

- **BBFB (Banking Built for Business)**
BBFB is a Product / Accounts bundling system which is provided for Business users who have Web banking enabled. Once the user completes the Needs Assessment (Needs Assessment System) the system will provide the recommended products to the user. Once the user accepts the recommendation the bundle will be created for the user. Once the bundle is created the WBB application will display the Bundle Details else the other respective screens will be displayed based on the bundle status returned by the Web Service.
- **External Account Loan Payment**
When the user has a Retail Web Banking account active only with Loans, this Enhancement allows the user to make the payment to the loan from an external bank Checking account. The user transactions will be stored in Voyager DB, there will be a Batch file which runs every day at 12AM and this batch file will take care of updating the Mainframe / Shaw Region.
- **Finance Works**
Finance Works is about integrating the INTUIT Money Manager product with WBK, Money

Manager is the tools which provides the statistics of the Income and Expenditure details in a categorized manner using the graphical representation. The integration was provided by allowing the user to register for the product and the registration details will be stored in the Voyager Database. To get registered for Finance Works user needs to have at least one Checking account as this will be the account which will be used to charge the user.

Environment:

- Voyager 3.1, ASP.NET, C#, Web Services, SQL Server, JavaScript, HTML and CSS
- Tortoise - CVS (Version Control Tool)

5. WLA at SLK Software

From July 2008 to Sep 2009

WLA is an Online loan application which is developed for one of the reputed Banks of United states to enable the users to apply for loans online. This application allows the user to save the partially filled application and complete the same at the later Stages. This application even allows the users to change the type of loan at any point of time. This application is integrated with the Web Banking application for Retail Users. The application takes care of validating the user details from the Mainframe Region using the WEB Services and posting the User data to the SHAW systems so that the respective teams can take the further required actions. There are multiple entry points to reach this application to apply for the loan.

- The available channels are:
 - Branch
 - Agents and
 - Customer on his own.

Environment:

- VS 2005, SQL Server 2005, C#, ASP.NET, ADO.NET, HTML, CSS, JavaScript
- VSS (Version Control Tool)

6. Smart Care at Smart Qube Software

From Sep 2006 to Oct 2007

SMARTCare system is a HealthCare application that is developed for the clients located in UK, the aim of the SMARTCare system was designed to ensure that the entire continuing care team is supported with access to the most up-to-date, accurate and secure information about the patients and their Medical History, whenever and requested.

- The clients using SMARTCare application are:
 - Brent PCT
 - Westminster
 - Hammersmith & Fulham

Environment:

- VS 2003 & 2005, SQL Server 2005, C#, ASP.NET, ADO.NET, HTML, CSS, JavaScript
- VSS (Version Control Tool)

Personal Details

Father's name : Shivaram E
Date of birth : 9th February 1984
Marital Status : Married
Permanent Address : 118/12, Sri Venkateswara Provision Stores, CDT Street, DV Market, Bellary-583101
Languages Known : English, Hindi, Kannada, Telugu and Tamil.

Declaration

I hereby declare that the above provided particulars are true to the best of my knowledge.

Place:
Bangalore

Venkatesh Ellur