

**Arun Rajan. A. A.**

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#### CAREER OBJECTIVE

Seeking a challenging Software Engineer opportunity with an organization that recognizes the value in software engineering best practices, I would like to play a key role in the organization any or all phases of Software Development Life Cycle

#### PROFESSIONAL SUMMARY

- ✓ Around 21 months of experience in the IT industry, experience in handling offshore clients.
- ✓ Around a year of experience in DotNet development.
- ✓ Expertise in web-forms, win-forms, and ADO.NET.
- ✓ Strong knowledge in MS-Sql server and object oriented concepts and programming.
- ✓ A technical interviewer of my current employer.
- ✓ Having good knowledge in all the phases of Software Development Life Cycle
- ✓ Excellent communication and Inter personnel skills and a self-motivated team player
- ✓ Strong problem solving skills and a thirst to learn the latest technologies in the industry
- ✓ Active member in [www.dotnetspider.com](http://www.dotnetspider.com)

#### EXPERIENCE

- ✎ Working as Software Consultant in [IndusNet Technologies](#), Chennai since Feb 2006.
- ✎ Worked as Programmer in [ITFission technologies](#), Chennai from Sep 2005 – Feb 2006
- ✎ Worked as Software Programmer in [Chrisranjana Software Solutions Pvt. Ltd](#), Chennai from Aug 2004 to Sep 2005

#### EDUCATION & TECHNICAL

- ❖ B.E (C.S.E) from Thirumalai Engineering College, Kanchipuram. 2000 - 2004.
  - University of Madras – 71.82 %
- ❖ H.S.C from Padma Sarangapani Mt. Hr. Sec. School, Chennai. 1998 – 2000
  - State Board – 78.8 %
- ❖ S.S.L.C from Padma Sarangapani Mt. Hr. Sec. School, Chennai. 1997 – 1998
  - Matriculation – 64.4%

#### TECHNICAL EXPERTISE

Microsoft Technologies : **C#**, ASP.NET.  
Web Technology : ASP, HTML, JavaScript, XML.  
Data Bases : **MS-SQL**, MySql, Oracle, **MS Access**.  
Programming Languages : C, C++, **VC++**  
Operating System : Windows (9x, 2000, XP), DOS.  
Others : MS Office, **VS.NET**, **Ndoc 1.3**, **Nunit 2.2.7**, **FX-Cop 1.32**, **VSS**, **IIS**.

**2. <http://paylinx.ca/> for Indus Net Technologies, Chennai from Feb–2006 till date.**

Snapp-Mx + C-Sharp + MS-SQL 2000., Team size : 3.

This web project is for Paylinx Inc to issue debit cards, to help the Paylinx inc to create many organizations and administrators for that organizations. From this point, the administrators can create various levels of users and maintain staffs and accounts. The organization can order for debit cards, issue them, manage pay cycles for its payments etc with this site.

Snapp-Mx is a different front end that consumes web-services from the site and runs with Flash environment. For enhanced security, no queries are used in the application. *Web services, Snapp-Mx, DTS and stored procedures* form the high light of the application.

**1. [www.businesstoday.com.au](http://www.businesstoday.com.au) for ChrisRanjana Softwares, from 03–2005 to 06–2005.**

ASP.NET + C-Sharp + MS-SQL 7.0, Team Size: 2.

This web site consists of a shopping cart, a search engine, an admin panel, and a forum for users. Users may shop in this website and they can login with their user id to order the products. They can search within the available products. Payment is done through *Pay-Pal payment gateway*. Admin can manage users, products, etc. *Snitz forum* is modified and used in this site.

**3. Gymnastics Scorer for ChrisRanjana softwares from 06 – 2005 to 08 – 2005.**

C-Sharp + MS-SQL (MSDE), Team Size: 2

Data for the current championship is stored in a common MS-SQL server. An admin-panel to maintain championships. A scoring panel which may run in any no of machines, depending on the no of judges will update the server for scores of each event for each player. A result-displaying panel that will display results depending on any possible classification as specified by the user. Finally the data is exported to a .gyd file and can be retrieved from the same file for future clarifications.

**2. Budget management s/w for ChrisRanjana Softwares from 04 – 2005 to 06 – 2005.**

C-Sharp + Text Database, Team Size: 1.

An application with dynamically created text boxes according to the categories as specified by the user, text file as database source, for cheaper application, that calculates total expense for a month and the year as well and tallies it with the corresponding income by all means, gives a response to the user depending on the values with its intelligence, calculates relative percent values, and delivers the output clearly with a bar-chart graph.

**1. Hotel Management for ChrisRanjana Softwares from 01 – 2005 to 03 – 2005.**

C# + J2ME + MS-SQL, Team Size : 3.

This is application software, with four modules. An admin to update items/customers details. A waiter panel in *PDA in J2ME* to obtain orders. A chef panel to monitor new orders and arrange them in any required order, update status (undertaken/supplied). Cashier section for billing or crediting. All terminals point to a *common database*. Every action is entered in a log report for the admin.

**SIMPLE DESKTOP APPLICATIONS****C-SHARP**

1. Spider application for specified Websites, ChrisRanjana softwares. 12-2005 to 01-2006.
2. [Find and replace utility](#), ChrisRanjana softwares. 10 – 2005 to 11 – 2005.

Regular expressions are made to search for files with in a directory and/or its sub directories and replace the specified string with a target string.

3. [Os-Commerce order tracker](#), ChrisRanjana softwares, 09 – 2005 to 10 – 2005.

**WEB SITES****ASP**

1. [www.rhh.org](#), ChrisRanjana Softwares, 10 – 2004 to 01 – 2005. [MS-Access]

This is a holiday home provider's site. The client required a website with an **album** of his holiday homes categorized as required and a **search engine** to search among all the given categories as required by the visitor. There are some **add-ons** to the site like news section. All holiday resorts, news and other details are under the control of an **admin panel** developed for the same. Site is more a fancy site with lot of JavaScript works.

**WEB SITES UNDER MAINTENANCE****ASP**

5. [www.web800inbound.com](#) for ITFission Technologies, 10 – 2005 to 02 – 2006. MS-SQL.
4. [partners.permissioninteractive.com](#) for ITFission, 10 – 2005 to 02 – 2006. MS-SQL.
3. [www.norfolkflorist.com](#) for ChrisRanjana Softwares, 07-2005 to 09-2005. My-SQL.
2. [www.specialoccasionltd.com](#) for ChrisRanjana Softwares, 06-2005 to 08-2005. My-SQL.
1. [www.totalsitebuilder.com](#) for ChrisRanjana, 01-2005 to 09-2005 MS-SQL + MS-Access.

**ACADEMIC PROJECTS**

2. **System Analyzer, HCL Technologies, 01 – 2004 to 02 – 2004. VC++.** Team Size: 2.

The software is used to retrieve all the hardware details of a particular node in a LAN, provided the node name and the retrieved details are displayed on the client terminal.

1. **Design of Compiler in C, Thirumalai Engg College, 07–2003 to 08–2003, Team size: 6.**

A compiler is designed which can compile the given source code that follows a predefined syntax and converts them into low-level language codes.

**PERSONAL DETAILS**

Name : Arun Rajan. A. A.  
Father's Name : Mr. P. Asery Rajan. B.A.,  
Sex : Male.  
Date Of Birth : 08 – Feb – 1983.

**DECLARATION**

All the details mentioned above are true to the best of my knowledge and belief.

Arun Rajan. A. A.