

Resume

Personal Particulars:

Name : Chee Lianchen, Steven

Gender : Male

Date of Birth : April 23, 1963

Nationality : Singapore citizen

Language Spoken : English - Fluent
And Written : Chinese - Fluent
Japanese - Basic

Address : Blk 220B Bedok Central
#13-40
Singapore 462220

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Email: : xulc78903@gmail.com

Credentials : B.Sc. in Electronic Engineering, Changchun College of Geology

Summary:

- Extensive mainframe application system development experience using Assembler, C and COBOL
- Led a successful ERP implementation (Ramco Systems) project in a client-server environment
- Hands-on experience on e-commerce development using c++, Java, JavaScript, Oracle and SQL under Unix (Sun Solaris) environment
- In depth business knowledge in the airline, aerospace and logistics industries
- Familiar with Singapore companies as well as US and European multinational environments
- Good leadership, communication and analytical skills

Technical Skills:

Software/Tools : ERP Software (SAP, Ramco), Warehouse Management System (WMS, Exceed), Sabre Travel System, Microsoft Office, ABC Flow Chart, and Microsoft Project

Languages : IBM 370 Assembler, COBOL, Eztrieve, C, C++, Java, JavaScripts, HTML, XML, JSP, PowerBuilder 6.5/7.0/8.0

Environments/OS : IBM Mainframe, CMS, VMS, MVS, TPF O/S, TPF database, Oracle, DB2, UNIX(Sun Solaris), DEC, Netware, Windows NT/2000, MS SQL Server 6.5/7.0/2000

Networks : TCP/IP, LAN, WAN

Country	:	Singapore
Period	:	<u>Since October 25, 2021 - Present</u>
Company	:	Mentor Media Singapore
Position	:	System Analyst
Environment	:	Windows 10, SQL Server 2008/2012, Visual Studio 2013/2019 JavaScript, XML
Job Description	:	System development and maintenance for in-house and 3 rd party. Maintenance of existing WMS systems programs running for external customers such as HP, Aruba. Design and implement new internal applications/enhancements for better internal control and efficiency.
Notes	:	For those periods in-between jobs, I am doing my own business and I am Self-employed.

Country : **Singapore**
Period : **October, 2018 – May 2020**
Company : **Schenker Singapore Pte Ltd**
17 Changi South Avenue 2
Singapore 486129
Position : **System Analyst**
Environment : Windows 10, SQL Server 2010/2012
, PowerBuilder 11, JavaScript, XML
Job Description : Legacy WMS project migration project from older PowerBuilder
version and older version SQL; Apple FG IT support

Professional Working Experiences:

Country : **Singapore**
Period : **October 18, 2001 – Oct 20, 2015**
Company : **Schenker Singapore Pte Ltd**
17 Changi South Avenue 2
Singapore 486129
Position : **Senior System Analyst/ Assistant Manager**
Environment : IBM AS400, Windows 2000/NT/XP, SQL Server 7.0/2000/2002
Oracle, Exceed 2.2/2.3, PowerBuilder 6.5/7.0/8.0, JavaScript, XML
Job Description : Project Management, system implementation, staff and user training.
Lead implementation project to customize and optimize Warehouse
Management System (WMS) using PowerBuilder 6.5/7.0/8.0 and SQL
6.5/2000. Perform Business/system analysis and design, prepare system
and program documentation.

Maintenance of existing WMS systems (Exceed 2.0.2/2.0.3) for various
Bax Global logistics programs running for external customers such as
HP, Microsoft, Cisco and IBM.

Design and implement new internal applications/enhancements for
better internal control and efficiency.

Country : **Singapore**
Period : **From October 9, 2000 to August 30, 2001**
Company : **DBS Bank**
6 Shenton Way, DBS Building Tower One
Singapore 068809
Position : **Senior IT Analyst**

Environment : Sun Solaris UNIX, IBM mainframe VMS ,CICS,
BoradVision Financial Services, CORBA
Java Scripts, C++, HTML, COBOL, Eztrieve
Oracle, DB2

Job Description : DBS Internet Banking department, responsible for d2pay (Internet
Payment Gateway) system design, development and enhancement.
The d2pay system allows Internet shoppers to pay their bills online
via DBS Internet Banking Account.

Responsible for Back end interface/processing with IBM mainframe.
Developments/enhancements of existing Current/Saving accounts
System and Fixed Deposits using COBOL, Eztrieve programming
language and DB2.

Period : From October 12, 1998 to October 9, 2000

Company : Eurocopter South East Asia
48 Loyang Way, Singapore 508740

**Position : System Analyst/IT Section Lead/Project Manager for ERP
Implementation**

Environment : Windows NT, MS Exchange Server,
IBM Netfinity Server, Compaq Proliant Server, Microsoft SQL Server
ERP system (Ramco), PowerBuilder 5.0/6.5
Visual Basic, C++, Windows 95/98, MS Office 97

Job Description : Reporting to the Vice President of Finance, I was in charge of the
company's Information Resource Department (IRD).
My responsibilities include management of IT staff, company's
network servers, Enterprise Resource Planning (ERP) software system,
email system, company's web site and IT upgrading/planning.

I managed and successfully implemented the company's Enterprise
Resource Planning (ERP) upgrading Project.

The new ERP system (Ramco) integrates Sales, Shipping, Logistics
and Financial Functions in a single system and controls the company's
major business activities.

Country : USA

Period : March 28, 1994 to October 11, 1998

Company : The SABRE Group, American Airlines Inc.
Fort Worth, Texas, USA

Position : Senior Consultant/Project Manager

Environment : CMS / MVS / TPF Operating System, TPF Database, IBM
Assembler, C, C++, Visual Basic, Windows NT

Job Description : Managed the ACS (Airport Check-in System) EDIFACT project.

This product was successfully implemented for American Airlines, Hawaiian Airlines, Canadian Airlines and Alaska Airlines. The flexibility and reliability of the EDIFACT product enabled the airline to form more partnerships and also makes maintenance much easier.

Involved in the re-design of the Airport Check-in System (ACS) project, which was developed to support Check In Customer using TPFDB (TPF Data Base) and TPF/C370 programming to compile low level TPF code through high level C programming.

Participated in system analysis, database design, detailed design, construction and database administration for the ACS project.

I designed and developed the ACS History Displays, Passenger Displays, Curbside and Oversale Mask packages. I was responsible for delivery of System Edit, System Display, Bag-tag Printing and the EDIFACT / Inter Airline Through Check-in packages in ACS.

The ACS project was successfully implemented on June 9, 1996. It was one of the most successful implementation in American Airlines' and SABRE's history.

Country	:	Singapore
Period	:	<u>January 1991 - March 1994</u>
Company	:	Singapore Airlines Ltd. (SIA) Singapore
Position	:	Software Engineer
Environment	:	CMS / MVS / TPF Operating System, TPF Database, IBM 370 Assembler, and C language
Job Description	:	Responsibilities include coding, unit testing, and integration testing, implementation and maintenance. Designed, developed, tested the Departure Control System upgrade project which was successfully implemented.

Professional Training Courses Attended:

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| 1. UNIX OS and System Admin | NCR, Hong Kong |
| 2. C Programming and Workshop | NCR, Hong Kong |
| 3. IBM Assembler Workshop | SIA Computer Centre, Singapore |
| 4. TPF Concepts for Applications Programmers | SIA Computer Centre, Singapore |
| 5. Systems Analysis Skills Workshop | NUS, Singapore |
| 6. Structured Systems Analysis | Texas, USA |
| 7. Structured Systems Design | Texas, USA |
| 8. Introduction to C Programming | exas, USA |
| 9. Ramco Marshal Systems (ERP) | Ramco Systems, Singapore |
| 10. PowerBuilder 6.5/7.0 | Singapore |
| 11. Exceed 2.0.2/2.0.3 and System Admin | Singapore |