#### STANDARD BIODATA

#### A. LATAR BELAKANG

NAMA : Renganathan A/L Palanisamy

**NO KAD PENGENALAN** : 731123105021

**KEWARGANEGARAAN** : Malaysian

#### B. KELAYAKAN AKADEMIK

• Bachelor of Science (Hons) – Physics, Universiti Putra Malaysia, Malaysia.

#### KELAYAKAN PROFESIONAL

- Microsoft Certified Trainer (MCT) 2006
- Microsoft Certified IT Professional (MCITP) Database Administrator 2008
- Microsoft Certified IT Professional (MCITP) Database Developer 2008
- Microsoft Certified Professional Developer (MCPD) Enterprise Application Developer 3.5
- Microsoft Certified Technology Specialist SharePoint 2007 Configuration
- Oracle Certified Associate Oracle 11g
- IBM Certified Database Administrator for DB2 on Linux, UNIX, Windows
- Sun Certified Java Associate For J2SE (2005)
- Sun Certified Java Instructor For SL-275 (2003)
- Sun Certified Java programmer 1.4 (2003)

# C. PENGALAMAN KERJAYA

# TURUTAN KERJA DAN PENGALAMAN

Chief Executive Officer / Consultant Trainer, Ascientia Asia Sdn Bhd (2011 – present)

Renganathan has extensive experience in both academic and corporate training arena which enables him to incorporate best practices to ensure training delivery is effective and relevant. This is further strengthened by his involvement in various technology related collaboration with renowned players in the industry such as **Microsoft, IBM and Oracle.** 

His started off his early days of involvement in the IT industry with a strong inclination towards **Java technology** and **Object oriented design and development** practices. He was able to share his in depth knowledge of the technology via several academic courses and workshops which he conducted for students and academic staff alike.

He then ventured into database design and development with Oracle and eventually expanded to include Microsoft SQL Server and IBM DB2.

Currently his main focus is on delivering Microsoft development and database tracks which is strongly complemented by his exposure to non-Microsoft related

technologies. He has a strong understanding of .NET based technologies and tools. His knowledge is sought after at premier events such as Microsoft TechEd and his involvement in the review team for upcoming Microsoft courses. He is also the pioneering trainer specializing in Windows Azure and SQL Azure cloud computing platform and database service offered by Microsoft.

As the CEO, he is responsible for the setup and establishment of a new training company associated with Innotiive Asia (M) Sdn Bhd which specializes in database consultancy and management services. Apart from this role he is also the Chief Talent Officer of Innotiive Asia where he prepares and maps out strategies to develop workforce skills of its current and new staff.

#### **Senior Technical Consultant,** Iverson Associates Sdn Bhd (2006-2011)

His job scope included preparing and conducting in house or on-site training for the following skills;

- .NET Development MCPD Track
- SharePoint Administration Track
- SQL Server 2000, 2005 and 2008 Track
- OOAD using UML
- J2SE Development Track
- Oracle 9i SQL and DBA Track
- XML and Web Development Track
- IBM DB2 for Linux, UNIX and Windows Track
- Mobile Application Development Windows Mobile

He is also the consultant for in-house development and external development efforts using the following technology or platform:

- .NET Based Development using VB.NET and C#,
- Java& J2EE Based Development
- SQL Server, IBM DB2 and Oracle Database Development and Implementation

Other than that, he manages the in-house training management system and backend database.

### **Diploma Programme Leader,** KDU College Sdn Bhd (2001 - 2006)

As the Programme Leader, his duties included scheduling of classes, promoting the programmes offered in collaboration with the marketing team, updating of curriculum in collaboration with industry partners, preparing for student registration, counseling and liaising with other departments to ensure the programmes were run smoothly.

He also planned and conducted lectures for programming courses such as XML Essentials, Web Applications Development, Object Oriented Programming Techniques (Java), Fundamentals of Programming (C#) and RDBMS Fundamentals (Oracle).

He has conducted the following lectures and tutorials for different fields of studies such as:

#### **Diploma in Computer Studies:**

- Computer Graphics
- Computing Mathematics (as Tutor)
- Data Structures (C++)

- Internet
- Developing a Website

# University of Northumbria B.Sc (Hons) - Computing Studies

- Programming 1 (Java)
- Programming 2 (Java)
- Introduction to Internet Technologies
- Dynamic Web Technologies
- Object Oriented Programming (Java)

#### **BSc. Computing Studies (University of Lincoln):**

- Website Development in HTML
- C++ Programming (as Tutor)
- Structured Programming
- Operating Systems
- Database Management Systems

He also liaises on **collaboration training ventures with Sun Microsystems, Oracle, Microsoft & Guidance View** and was responsible for the placement of students undergoing industrial training as well as the promotion of research & development at department level.

#### He was also appointed as

- Organizing Chairman of Symposium on IT in Education 2003 organised by KDU College Sdn Bhd
- Advisor for Symposium on IT in Education 2004 and 2005 organised by KDU College Sdn Bhd
- KDU-Sun Microsystems Liaison and Sun Solaris Lab Coordinator (in collaboration with Guidance View) in charge of managing any matters relating to ASEC courses planning and implementation.
- **KDU-Oracle Liaison** in charge of managing any collaboration on the Workforce Development Program implementation.
- **KDU-IBM Liaison** to ensure IBM Scholarship Program is well utilised and managed in KDU.
- Advisor, Open Source Club in KDU (collaboration with Open Source Community Sdn Bhd)

#### **Lecturer**, Stamford College (2000 – 2001)

He taught **undergraduates and Higher Diploma level student.** The subject he taught were Advanced Programming, Programming Language Concepts and Paradigms Object Oriented Programming using Java.

# D. PENGALAMAN DALAM AKTIVITI LATIHAN BIDANG KECENDERUNGAN DAN KEISTIMEWAAN

He has a total of 10 years of experice in the IT industry. His extensive experience is from the academic as well as corporate arean which gives him great insight to incorporate best practices in all his training. His involvement with various technology related collaboration programs with renowned industry players has also made him a much sought after figure in the industry. Renganathan is a dynamic and versatile individual; keen on taking up new challenges to learn and apply new skills. This is

evident in his training programs and lectures where he is able to present ideas in an innovative, analytical and responsible manner.

#### PEKERJAAN SEKARANG

Chief Executive Officer / Consultant Trainer, Ascientia Asia Sdn Bhd

## E. MAKLUMAT – MAKLUMAT LAIN

Over the years, Renganathan's achievements include:

- Presenter at Microsoft TechEd 2006.
- Microsoft Start .NET Initiative Trainer.
- Malaysian Representative at Microsoft Certified Trainer Summit 2008.
- Pioneer Trainer for Mobile Device Application Development Readiness Training for Visual Studio 2008.
- Member of Review MCT Team for selected Visual Studio 2008 Courses.
- Lead Trainer for MDEC Undergraduates and Job Camp Training Programme for year 2007 to 2011.
- Pioneer Trainer and member of Advisory team for Windows Azure and SQL Azure Initiative by Microsoft.
- IBM Information Management Authorised Trainer for DB2 on Linux, UNIX and Windows Platform.
- Course writer for Wawasan University's Data Warehousing and Knowledge Management Module for Master Programme.

Some of the companies that have benefited from his expertise are:

- Affiliated Computer Services Malaysia Sdn Bhd
- Dell Global Business Centre
- DHL Asia-Pacific Information Services
- Exxon Mobil Malaysia Sdn Bhd
- HSBC Electronic Data Processing (Malaysia) Sdn Bhd
- Infineon Technologies (Malaysia) Sdn Bhd
- IPerintis Sdn Bhd
- Kian Joo Can Factory Berhad
- Microsoft (Malaysia) Sdn Bhd
- Shell Malaysia Limited
- T-Systems Malaysia Sdn Bhd
- Universiti Teknologi Petronas