

Leo Yeh (Xinkuan Yeh)

http://leoyeh.me
0970-868-903, leoyeh.me@gmail.com

Summary of Qualifications

1. Excellent team player, self-motivated, results driven, and able to work with minimum supervision. (3 years+)
2. Proficient in Business Intelligence solutions and tools, such as report and dashboard. (2 years+)
3. Proficient in Processing large amounts of structured and unstructured data for report. (2 years+)
4. Familiar with presentation and communication skills with customers, such as training course. (1 year+)
5. Familiar with API design and a proven ability to create robust and reusable web services. (1 year+)



Work Experience

Cathay United Bank, Programmer/System Analyst (2 years+) 2015/04 – 2017/06

Cathay United Bank currently has 165 branches in Taiwan as well as 10 overseas branches and 5 representative offices.

Core System Solution Department

1. Work-related Project: IT Performance Management, Dynamic Report Transform.
2. Business Intelligence: IBM Cognos Analytics.
3. Enterprise Data Warehouse: Teradata Data Warehouse.

CHOCOLABS, Data Engineer/Data Architect (1 year+) 2013/11 – 2015/02

CHOCOLABS continues to be dedicated to making users lives more convenient through "App Your Life" experience.

Research and Development Department

1. Work-related Project: TV Dramas App, Mobile Video Advertising Platform.
2. Big Data Analytics: Google Analytics.
3. API Cloud Platform: Amazon Web Service.

Professional Certifications

1. Test of English for International Communication. (L:355, R:325, TOEIC:680)
2. SAS Certified Platform Administrator for SAS 9.
3. IBM Certified Solution Expert - Cognos BI.
4. Google Analytics Individual Qualification.
5. Microsoft Specialist - Programming in HTML5 with JavaScript and CSS3.
6. SGS Information Technology Service Management Lead Auditor Training Course. (ISO 20000)
7. BSI Information Security Management System Lead Auditor Training Course. (ISO 27001)
8. Sun Certified Java Programmer for Java Platform 1.4.

Education & Enterprise Internships

National Taiwan University of Science And Technology, Master's Degree 2007/09 – 2013/07

As business environment changes and the competition grows, traditional management methods are no longer suitable for the expanding business intelligence. So I choose the research group aims to combine solid theories along with their related business applications so as for the enterprise to achieve quick adaptation for dynamic business environment.

Master of Information Management (Quantitative Computing & Information Security) 2011/09 – 2013/07

- **Master's Thesis (Quantitative Computing):** Clustering Algorithms & Facebook Graph API.
 - An Automatic Clustering Mechanism Considering Conflicts Among Friends for Social Network.
- **Enterprise Internships (Product Marketing & Technical Solution Professional):**
 - Microsoft Taiwan EPG (2012/10 – 2013/03): Windows Server AD RMS & SharePoint IRM & OWA.
 - Microsoft Taiwan M&O (2011/07 – 2012/09): System Center & Forefront Identity Manager.

Bachelor of Information Engineering & Information Management (Double Degree) 2007/09 – 2011/06

- **Conference Paper (Information Security):** Cryptography Algorithms & Android NFC.
 - A Privacy-Preserving E-invoicing Framework for Cash Transactions.
- **Enterprise Internships (Software Development & Technical Consulting Services):**
 - PwC Taiwan Consulting (2011/01 – 2011/03): ASP.NET WebForm Applications.
 - Trend Micro IS-BA PLS (2010/07 – 2010/08): Visual Studio C# & SQL Server.