

Edison Tang Lim

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SUMMARY

Deep experience across IT functions, including 3 years in strategy and innovation; 6 years in architecture, standards, and product management; 1 year in methodology; 7 years in project management, system implementation, and consulting in 10 SAP projects; led global teams of up to 60 team members. Extensive knowledge in supply chain architecture and solutions. Solid hands-on software development background.

Excellent track record in diverse IT initiative types, including business transformation, supply chain architecture, merger and acquisition, SAP and non-SAP system integration, mega project implementation, legacy system elimination, Lean Six Sigma quality improvement, and organization capability building.

Strong team leader who knows how to lead and help teams to success. Consistent top-rated performer.

Recognized innovator and expert: speaker in international and regional conferences such as HP TechCon Global, HP SAP TechCon, SAP TechEd and d-code, and ASUG conferences.

Global perspective: grew up in Taiwan and the Philippines; international work experience in the United States, the Philippines, Canada, and Germany; multilingual, speaks fluent English, Mandarin Chinese, and Tagalog (Philippine national language); can converse in Cantonese and Fukienese Chinese dialects.

SKILLS AND CERTIFICATIONS

Job functions: IT strategy and governance, architecture, product management, methodology and standards, project management, consulting, system implementation

SAP: SAP Order-to-Cash, Materials Management, Fiori, Workflow, BRFplus, Personas, ALE, Solution Manager, HANA Cloud Platform, ECATT, ABAP

Integration architecture: ORTEC Load Building, JDA TMS, RedPrairie (JDA) WMS, Terra Forecasting, Accenture CAS, SAP-to-SAP global supply chain integration

Other: Supply chain, Consumer Packaged Goods (CPG), design thinking, Java, JavaScript, HTML5, SAPUI5, R, Android programming, design pattern

Certifications: Lean Six Sigma Green Belt, SAP Certified Application Associate - Order Fulfillment with SAP ERP 6.0 EHP5, ITIL V3 Foundation

WORK EXPERIENCE

Hewlett-Packard Company – Cincinnati, OH, USA; Toronto, ON, Canada January 2004 – Present

Innovation and Quality Manager for Procter & Gamble January 2011 – Present

Responsibilities: Develop business case, strategy, and roadmap for innovation and quality initiatives; drive initiatives from idea to reality

- Delivered more than 20 initiatives; initiated SAP New Idea Team
- Generated \$1.5 million in savings through Lean Six Sigma improvements
- Set up the Solution Quality Network that connected governance, operation, and development organizations. The network identified and drove resolution to 700+ defects in the first 6 months
- Authored company-wide solution quality policies used across IT service vendors

SAP Order Management Application Manager / Architect for P&G**July 2009 – Present**

Responsibilities: Member of Global Supply Chain Template Design Council; govern supply chain integration and solution vision, architecture, and standards; maintain continuity of supply chain expertise;

- Designed, governed, and directed solution architecture and development across more than 50 global and regional SAP implementation projects, including P&G's largest supply chain transformation
- Oversaw production solution health and problem management; reduced problem records by 20%
- Led SAP development transformation from procedural ABAP to object-oriented ABAP
- Mentored employees; trained more than 150 consultants

Project Manager / Methodology Champion for P&G**January 2007 – January 2010**

Responsibilities: Lead SAP implementation projects; roll-out project implementation methodology to all project teams

- Led teams of up to 60 direct global team members through 3 full SAP project implementations; piloted automated testing that reduced testing time by 60%
- Delivered supply chain template solution for global reapplication
- Led HP technical training initiative; trained more than 200 technology consultants
- Rolled out new SAP project implementation methodology more than 250 project persons

SAP Integration Architect / Technical Project Manager for P&G**October 2005 – March 2007**

Responsibilities: Align supply chain integration needs, priorities, and implementation approach with global business and IT leaders; architect P&G-Gillette global supply chain integration solution; lead technical project implementation

- Designed huge supply chain integration architecture that supported over \$1 billion in synergy savings
- Aligned business and IT integration approach to manageable scope and timeline
- Led global technical team of more than 40 members in delivering the Gillette integration solution; the solution became P&G's global standard for integrating internal and external supply chain systems

SAP Sales and Distribution Implementation Lead for P&G**January 2004 – December 2005**

Responsibilities: Lead implementation teams through 2 full SAP implementation projects

- Automated P&G North America's high volume, high velocity order management processes; the solution became P&G's globally most important sales and distribution productivity solution
- Replaced legacy shipping and transportation solution used in more than 50 North America plants

Procter & Gamble Company – Philippines; Germany; USA**June 2002 – December 2003****SAP Sales and Distribution Systems Analyst****June 2002 – December 2003**

Responsibilities: Analyze sales and distribution processes; design, configure, and develop sales and distribution solutions; participate in SAP technology implementation projects

- Supported 4 SAP implementation projects; trained approximately 60 users and team members

EDUCATION

University of California, Berkeley, Haas School of Business – Berkeley, USA**August 2015 – Current**

Master of Business Administration (MBA), EWMBA Program – Class of 2018

De La Salle University – Manila, Philippines**June 1998 – August 2002**

Bachelor of Science in Computer Science, Major in Software Technology

- Summa Cum Laude
- Vice President of Academic Affairs, La Salle Computer Society

Technology and Business Massive Open Online Courses – Online**2013 – 2015**