

Jessada Saisuwannatee

40 Mountain Road, Mansfield Center, CT 06250

Tel. (860)-771-3323 Email: jessada.saisuwannatee@biz.uconn.edu

SUMMARY OF QUALIFICATIONS

- Operation and Information Technology area using strategic planning, analytical and interpersonal skills.
- Over two - year experience in Logistic, Supply Chain Management and Software Development Process.
- Languages : English, Japanese (Certified proficiency test level 4), Thai (Native)
- Computer skills: MS Access, MS Excel, MS Power Point, SAP, Oracles, Lotus Notes and Java

EDUCATION

University of Connecticut School of Business

Storrs, CT

Master of Business Administration

expected May 2013

- Concentrations: Operations and Information Management
- Business Analyst Client : Hartford Healthcare
 - Working towards identifying business problem to determine solution.
 - Collaborating with team of professionals with diverse culture and professional background
- Member of Graduate Business Association of University of Connecticut

Hartford, CT

CHULALONGKORN UNIVERSITY

Bangkok, Thailand

Bachelor of Engineering, Major: Manufacturing and Industrial Engineering

2005-2009

- Undergraduate Engineering Project : Line Balancing with Multi-function workers, research and development at Bangkok Metropolis Motor Co., Ltd

PROFESSIONAL EXPERIENCE

ExxonMobil Limited

Bangkok, Thailand

ASR/TDO Expert User Australia/New Zealand

2009-2011

(Project Management and Technical Support of SAP and Oracle system, 2010-2011)

- Change in control project ; Mobil Oil Australia sold entire petrol station network to 7-Eleven
 - Coordinated with third-party companies to ensure that business can operate smoothly in transition period.
 - Reorganized and set up new system before, during and after transition period.
- Effectively managed planning activities which improved company inventory control.
 - Increased department efficiency through the design and implementation of ASR/TDO (Automatic Stock Replenishment / Truck Dispatch Organization), one platform of Oracle system.
 - Coordinated with supply distribution team to analyze split volume in each terminal for supply preparation post Unleaded Petrol with 10% Alcohol and Bio Diesel initiated in Australia.
 - Forecasted sales change on a daily basis for calculating accurate sale volumes at each gas station in Australia.
- Contributed to team as a technical representative, particularly in user interface, design and development efforts.
 - SAP R/2 and Oracle application support.
 - Created database in MS Access program to facilitate daily operation.
 - Led Business Continuity Plan (BCP) in case database is inaccessible by developing tools, parallel planning testing and conducting training for all schedulers.
 - Trained new schedulers and liaise with other departments to improve process flow.
- Applied planning strategies to schedule delivery operation in the absence of the Primary Scheduler.

Malaysia Delivery Analyst (2009-2010)

- Participated in Ron 95(New petrol product) project lunched by the government of Malaysia (Leaded in Bagan Luar area).
 - Conducted parallel project to convert call-in customers to pre-planned customers which resulted in reducing operating expenses over one million U.S. dollars compared with previous year.
- Chief planner of Bagan Luar Terminal, carry out the task by applying highest planning efficiency in term of maximizing delivery KPIs as well as ensure smooth operation to execute delivery schedule as planned.