

CV INFORMATION

Ms. Jitlada Seesen

Address: 347 M.4, T.Srisongrak, A.Muang Loei, Loei 42100

Phone: 098-8244136

E-mail: Jitlada.se@gmail.com



PERSONAL INFORMATION

Gender: Female

Age: 29 years

Date of Birth: Oct 9th, 1989

Marital Status: Single

Nationality: Thai

OBJECTIVE AND INTEREST

Seeking an opportunity to work for a business organization and use my knowledge and experience related to chemical engineering to apply in work and growing with a company.

EDUCATION

- 2018-2020 Studying Master's degree in Engineering, *Chemical Engineering*, Faculty of Engineering, Chulalongkorn University
- 2008-2012 Bachelor's degree in Engineering, *Chemical Engineering*, Faculty of Engineering, Khonkaen University, G.P.A 2.93
- 2005-2008 Senior High School, Science-Mathematics, Loeipittayakom School, G.P.A. 3.59
- Relevant Coursework**
- Chemical Engineering courses: Scale up design, Safe Process Operation and Design

SKILLS, TECHNICALS AND STRENGTH

- Computer:
- Microsoft offices: Word, Excel, Power point
 - Programming: Minitab Statistics, AutoCAD, C++, EQUATRAN
- Language:
- English in Intermediate
- Technical:
- PFDs (Process Flow Diagram), P&IDs (Piping and Instrument Diagram)
 - Reactor Unit, Heat Exchanger, Spray drier, Separate Cyclone Unit
 - Utility (Chiller, Cooling Water), Water Treatment, Waste Water Treatment
 - Circuit printing Unit (Electronics)
 - 5S, TPS and Six sigma, Kaizen
- Strengths:
- Proactive, enthusiastic and hardworking.
 - Punctual and high sense of responsibility.
 - Professional teamwork and flexibility to work schedules.
 - Good creative problem-solving and analytical skill.

WORK EXPERIENCES

May 18 - Apr.19 Almendra (Thailand) Co., Ltd. , Rayong

(Product is Stevia Extract / Food and Chemical industry type)

Position **Yield Engineer/ Process Engineering Department**

Responsible

- Set standard and material balance for process.
- Produce production formula for production and manage material to effective solutions for improve efficiency, lower costs and improve product quality.
- Report yield for team and management.
- Support process team in identifying, verifying, analyzing, and implementing process improvement and process re-engineering opportunities.
- Provide technical and analytical support for process improvement initiatives.
- Develop process analysis and re-engineering to improve efficiency, lower costs and improve product quality.
- Improved yield in process from 88% to 94%.

Jun.17 - May18	Fujikura Electronics (Thailand) Co., Ltd. , Ayutthaya (Product is FPC/ Electronics industry type)
Position Responsible	Fujikura Production Systems Engineer/ FPS Engineering Department <ul style="list-style-type: none"> - Improvement and set standard time of Circuit Printing process. - Reduce waste time to increase productivity in process. - Support production team in identifying, verifying, analyzing, and implementing productivity improvement. - Suggestion for production to set line balance for optimize man power and cost. - Provide technical and equipment support for process improvement.
Apr.14 - Jun.17	Nobel NC Co., Ltd. , Chainat (Product is Nitrocellulose/ Chemical industry type)
Position Responsible	Process Engineer/ Process Engineering Department <ul style="list-style-type: none"> - Set standard and WI for improve process and product quality. - Support process team in identifying, verifying, analyzing, investigate and troubleshooting on process. - Design, modify and experiment process for improve process and product quality. - Spearhead project increase yield of Cyclone separator unit. - Led project optimize energy and Cooling Water system for process efficiency and lower costs. - Led project improved yield in process of Reactor unit. - Led project of Waste Water Treatment to standard waste water. - Support team for design line supply Chiller to process for optimizes energy.
Jun.12 - Apr.14	T.C.H. SUMINOE Co., Ltd. , Ayutthaya (Product are Carpet and Fabric in car/ Automotive industry type)
Position Responsible	Process Engineer/ Process Engineering Department <ul style="list-style-type: none"> - To do analysis problem solving and reduce irregular operation. - To do technical report, OEE report and presentation to inform the work progression. - Project Six sigma Analysis Material Usage Variance Loss Fiber for reduce loss and defect in process. - Project design layout with optimum cost and FIFO material and WIP. - To do 5S and Kaizen in process.

FREE TIME, HOBBIES AND INTEREST

- Travel, Snorkeling, Trekking, Photograph, Watch YouTube and Reading book
 - Playing sports i.e., Running, Table tennis and Basketball, Badminton
-

ACTIVITIES

2014 – 2016	Team Building of Nobel NC Co., Ltd.
5 July - 6 July 2013	Team Building of T.C.H. SUMINOE Co., Ltd.
5 – 13 Mar2013	The Training Program on Japanese Corporate Management for Thailand, Japan
23May - 8Sep 2011	The Lectures on Japan and its Corporate Culture (JODC)
July2008 - Mar2012	Member in Basketball Club of Faculty Engineering Khonkaen University