SUTTHIDA WONGCHAI

I AM PASSIONATE ABOUT BUILDING
DATA ANALYTICS SOLUTIONS.

CONTACT

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- Thailand

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SKILLS

- Python
- SQL
- Advanced Microsoft Excel
- SPSS
- R
- RDSAnalyst
- Microsoft Access
- Microsoft Visual Basic
- Tableau

CERTIFICATES

Advanced Data Science with IBM
Specialization ⬈
Online Course - coursera.org
IBM Data Science Professional
Certificate ⬈
Online Course - coursera.org

EDUCATION

Chiang Mai University
**Bachelor of Science in Staistics |
2012 - 2016**

- Minor in Economics.
- Graduated with a cumulative GPA of 2.98.

WORK EXPERIENCE

Data Analyst

Freelance | March 2020 - Present

- Provided advice on data collection methods and analysis.
- Performed statistical analysis by Microsoft Excel, RSDAnalyst and SPSS.
- Created and maintained database to store the data (Microsoft Excel, Access and SQL).

Research Assistant

Research Institute for Health Science | April 2018 - February 2020

- Supervised data collection, performed data cleaning and analysis.
- Designed and created a database to store the data (Microsoft Excel, Access and SQL).
- Coordinated with the research team and project participants for the flawless execution of projects.
- Collaborated with the research team to identify relevant questions and methods for the survey project.
- Trained staff on various duties for the survey project.
- Created online survey forms and trained staff to use the forms.
- Translated research project manual and statistics program manual for staff.

Production Plan Officer

Murata Electronics Thailand | December 2016 - March 2018

- Planned for manufacturing process flow that uses resources with maximum efficiency.
- Forecasted demand by estimate based on historical information.
- Created a monthly production plan for all products.
- Using advanced Microsoft Excel to create pivot tables and pivot reporting, by using the VLOOKUP function and macro function.

Internship Program

Upper Northern Region Irrigation Hydrology Center | Jun 2015 - July 2015

- Forecasted water volume inflow to Mae Ngad Dam and Mae Kuang Dam by using Artificial Neural Network method.