



Kanyawee Sadubjit

Software Engineering for Data Science.

I am a project engineer with holistic knowledge of software development and design about BAS (Building Automation System). Currently studying in Master of Science Programme in Software Engineering for Data Science.



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kanyawee sadubjit



PortfolioWebsite: <https://kanyaweesa.github.io/PortfolioProject/>



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Address: 41 soi Kubon 19/8 Ramintra road District Kannayong Bangkok 10230

Work Experience

Internship | 2017

Premium Equipment & Engineering Co. Ltd



Assistant project manager engineering

- Drawing Autocad : Layout p&id (Piping and Instrumentation Diagram) of compressor system

Engineer | June 2019 - May 2021

INC technology co. ltd



Project engineer

- Designs SCADA : Schneider Indusoft

Project BAS (Building Automation System)

- Tesco Lotus
- Data Center E-Ticket(ยูเอ)
- Vajira hospital
- BAS Power Meter Architecture KMIL

Bootcamp and Training course | 2021

DataRockie School Apr-Oct 2021

- Data Analyst

Datacamp Nov-Dec 2021

- Data Analyst : R SQL Python

Educational History

Bachelor's degree | 2015-2019

Automation Engineering

King Mongkut's University of Technology Thonburi (KMUTT)

GPA:2.55

- PLC LAB project
- Database project (Hotel automation)
- CAPSTONE PROJECT Manufacturing Execution Systems (MES) and Enterprise Resource Planning (ERP)
- Thermal Power Plant 20 MW Project (System Integration Design Engineering)
- Final project is Robot Control Learning Platform for Automation Engineers

Master's degree (sat-sun) | Now

Software Engineering for Data Science.

GPA (2/4): 3.58

- My projects while studying for my Master's degree are:
 - R Programming and statistic
 - Mobile Application (Flutter).
 - Big Data Infrastructure
 - Machine Learning with python project
 - Data visualization Power BI

