



About Me

My name is Jeerayut Phimkaew. I was 25 years old and graduated bachelor of Civil Engineering from Chiang Mai University. My senior project in university is to write a program to perform continuous beam analysis. I have 2 years of work experience both as a field engineer and business unit of construction technology in charge of developing applications and BIM products for the company. Over the last 1 year, I have been especially interested in BIM technology. Due to the fact that BIM technology is a very practical procedure that helps to increase construction efficiency from the planning stage to the completion, I have become particularly interested in it over the past year. I'm interested in using new software or advances in the building industry. I must acquire and commit myself to learning new things since I require experience to grow as a person. I've made a commitment to always learning new things and am willing to do so in order to routinely develop myself. My interests include reading books on finance and cuttingedge building techniques. In my free time, I enjoy playing football and running as forms of exercise.

Skills

Programming

• Microsoft Office



Power BI

AutoCAD

Sketch Up

• SQL



languages

English



JEERAYUT PHIMKAEW

Civil Engineer / Customer Success Specialist (BIM)

Phone

Email

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34 Village No. 8, Hadla, Thapla, Uttaradit, 53150

Experience

Customer Success Specialist

2022 - Present

BUILKONE Group CO.,LTD, Bangkok.

- Develop BIM system with Thai Obayashi.
- Develop new projects for construction applications.
- Support in the use of various programs of the construction technology department.
- Take care of user movement.
- Collaborate with clients to gather data for program development.
- Solve issues before they become a client concern.

Site Engineer

2021 - 2022

Visavapat CO.,LTD, Bangkok.

- Supervise the quality of field construction.
- Contact to coordinate work with the contractor and take care of order within the site.
- Purchasing materials for construction.
- Documentation work such as daily report, request report, employment order document and so on.

Site Engineer (Trainee)

2019

Siam Multi Cons CO.,LTD, Bangkok.

- Calculate and amount of concrete, rebar and so on.
- Supervise and control field construction.
- Use sketch up pro 3D design protection systems models.
- Work with the field engineering staff acting as their representative ensuring construction complies with the QA/QC requirement.
- Assist in the coordination of projects.

Education

Bachelor of Civil Engineering

2016 - 2019

2013 - 2015

Chiang Mai University, Chiang Mai

Senior High School, Science – Mathematics Program

Uttaradit Daruni School, Uttaradit.

Activities

• Attend Training "BIM" by using Revit and Navisworks programs period 10 days.

2020

• Get ready to CMU camp for high school student in Uttaradit.

2016 - 2019

- Joint CMU trekking.
- Joint relationships 7 provinces.

EDUCATION

2016-2019

Bachelor of Civil Engineering, Faculty of Engineering
Chiang Mai University, Chiang Mai, Thailand



2013-2015

Senior High School, Science & Mathematics Program
Uttaradit Daruni School, Uttaradit, Thailand



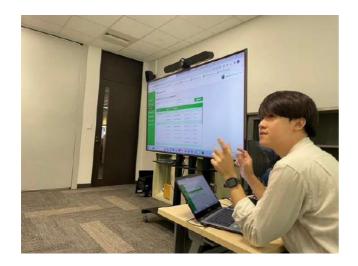
2022 - PRESENT

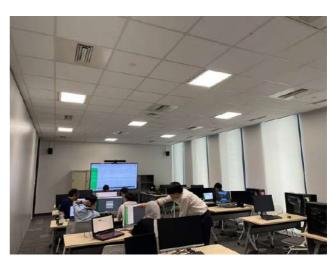
BUILK ONE GROUP CO.,LTD, Bangkok, Thailand

Position: Customer Success Specialist / CS

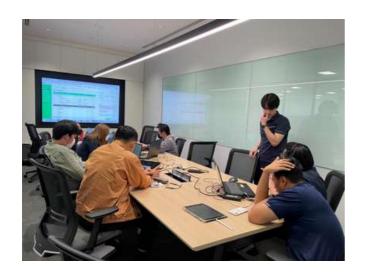
Responsibility:

- Develop BIM system with Thai Obayashi.
- Develop new projects for construction applications.
- Support in the use of various programs of the construction technology department.
- Take care of user movement.
- Collaborate with clients to gather data for program development.
- Solve issues before they become a client concern.





BIM Software training with Thai Obayashi





Collaboration and get requirement with Thai Obayashi





Workshop about Data Management (TTS Engineering 2004)





Application Training with Customer

2021 - 2022

VISAVAPAT CO.,LTD, Bangkok, Thailand

Position: Site Engineer / CE

Responsibility:

- Supervise the quality of field construction.
- Contact to coordinate work with the contractor and take care of order within the site.
- Purchasing materials for construction.
- Documentation work such as daily report, request report, employment order document and so on.





Control the quality of construction work and other, according to the schedule planning





Installation of Precast work

2019

SIAM MULTI CON CO.,LTD, Bangkok, Thailand

Position: Site Engineer Trainee / CE

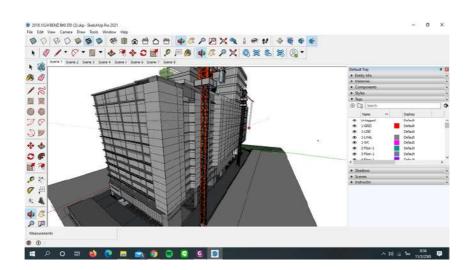
Responsibility:

- Calculate and amount of concrete, rebar and so on.
- Supervise and control field construction.
- Use sketch up pro 3D design protection systems models.
- Collaborate with the field engineering staff acting as their representative ensuring construction complies with the QA/QC requirement.
- Assist in the coordination of projects.





Internship at Siam Multi Con



Design protection system by Sketup programm



Weekly report meeting with all staff

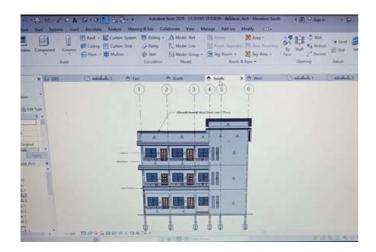
CERTIFICATE

Summer internship





 Participate in Building Information Modeling (BIM) Training by Engineering Institute of Thailand (EIT)





CERTIFICATE

Participate in seminar by Engineering Institute of Thailand (EIT)
Title: BIM for infrastructure Bridge structure design and take off



 Participate in seminar by Engineering Institute of Thailand (EIT)
 Title: Decarbonizing Construction with BIM CPAC Green
 Solution x PTG Showcase



ACTIVITIES

• Uttaradit Student Institute of Chiang Mai University Camp



• Chiang Mai University (CMU) Trekking



ACTIVITIES

• New Civil Engineering student of Chiang Mai University Camp.



• Sport Day of Uttaradit Student Institute of Chiang Mai University



ACTIVITIES

• Summer Internship of civil engineer student in 2019

