

WORK EXPERIENCE (Continued)

- **Additional work:**

- Analyze and design roof structure
- Estimate reinforced concrete, steel structure and prestress tendon

2018

- **Internship:**

- **Italian – Thai Development Public Company Limited**

- Green Line Project (Mo Chit – Saphan Mai – Khu Khot) and Gold Line Project (Krung Thon Buri – Khlong San)

- **Responsibilities: Site Engineer and Budget/Cost/QC**

- Estimate the quantity and cost of materials
- Monitor project progress comply with standards, quality and requirements
- Set budget for payment, material, labor cost and machine
- Review and analyze BOQ for cost estimation
- Calculate coordinate and area of surveying field for the construction
- Explore and observe any obstructions on-site of surveying filed

SKILLS

- **Language skill: Intermediate Command in English**

2020

CU-TEP test result is 62/120

2017

TU-GET test result is 490/1000

2014

CU-AAT test result is 830/1600

- **Computer skill:**

- Microsoft office (Microsoft word, Excel and power point)
- SAP2000, ETAB, Autodesk Robot
- AutoCAD, Autodesk Revit and Sketch Up

EXTRACURRICULAR ACTIVITIES & VOLUNTEER WORK

2018

- **Staff of Engineering Camp, Thammasat University**

- Organize the even
- Provide the registration for attendance
- Arrange essential goods and services for attendance

2016 – 2017

- **Volunteer Camp,**

- As a part of the team, I went to a small rural village school with insufficient facilities and helped to construct more facilities.

- Nakhon Ratchasima in 2016
- Chaiyaphum in 2017