



Siwagorn Kaewlerdprakit

Civil Engineer

Profile

6 years experience in high-rise building construction. Certificate associate civil engineer license from the engineering institute of Thailand.

Employment History

Site Engineer (Civil Engineer) at Syntec construction public co., ltd, Bangkok

June 2015 — May 2021

- **Mar 2021 - Present : Chapter Charoennakhon Riverside**
 - Prepare sequencing plan for architecture work
 - Follow up and control architecture work
- **Feb 2019 - Feb 2021 : The President Sukhumvit-Samut Prakan Project**
 - Control and planning soil protection system work (Sheet pile), foundation, reinforced concrete, post-tension slab and external work (e.g. drainage system, compacted soil, concrete road, waste water tank and retention tank)
 - Control and monitoring dry process bored pile of waste water tank and retention tank
 - Prepare construction plan, progress report and prepare bar cut list for planning the steel reinforcement material
- **Mar 2017 - Jan 2019 : The President Phetkasem-Bangkhae Project**
 - Control and planning soil protection system work (Sheet pile), foundation, reinforced concrete, post-tension slab and external work (e.g. drainage system, compacted soil, concrete road and waste water tank)
 - Follow up the process installation and control of precast concrete work
- **Jun 2015 - Feb 2017 : The President Sathorn-Ratchaphruek Phase 2 Project**
 - Learning and control architecture work (e.g. brick work and tile work and prepare 3 week and 3 month plan

Courses

"Safety Officer at Management level", Safety and Health at Work Promotion Association (Thailand)

December 2016

"Consideration of soil data, foundation problems and solutions", The engineering institute of thailand under h.m. the king's patronage

December 2018

"Formwork and Temporary bracing system", The engineering institute of thailand under h.m. the king's patronage

June 2019

Details

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Date of birth

4 March 1993

Education

Bachelor of Engineering (Civil Engineering), Chiang Mai University, Chiang Mai

2011 — 2014

Internships

Site Engineer (Civil Engineer) at TEKA Construction CO.,Ltd., Bangkok

May 2020 — May 2020

Skills

Microsoft Office
(Excel, PowerPoint, Project, Word)

Autodesk Revit for Engineer

Autodesk Navis Work for Engineer

Hobbies

Film Photography
Football & Badminton
Guitar and pop music