



# PAKPOOM SUITTINANON

196/52 - 9/1 Cho Rung Rueang Village 6 Bang Kruai-Sai Noi,  
Bang Rak Phatthana, Bang Bua Thong, Nonthaburi 11110

Phone : (+66)955652445 E-mail : Suittinanon.p@gmail.com



## ABOUT ME

Date of Birth: 10 Aug 1994: Age 26

Hobbies: E-sports, Swimming, Continuous Learning

Personality: Team player, Strategist, Communication, Analytical, Detail attention, Problem Solving

## OBJECTIVE

**My objective** is to obtain a position in structural engineer which a professional office environment where my skills and experience have valued the organization and grow professionally and personally.

## EXPERIENCE

**2019 - Present : Civil Engineer (Field)**

**Project : COPACABANA BEACH JOMTIEN (59th Storey Building Condominium, 1,644 Units 15,040m<sup>2</sup>) Sangfah Construction Company Ltd.**

- Monitoring and tracking project progress, and writing up reports Daily/Weekly/Monthly
- Planning project schedule Three-week, Monthly, Three month
- Estimating material and equipment on-site + Managing budgets and project resources
- Communicating with Project Director (British and German), Sub-Contractor, Supplier, etc.
- Preparing the method statement for construction work
- Construction following Foundation, Slab Floor, Transfer Beam, Water Tank, Car Park, Post-tension, etc.
- Reply and solving the Non-conformance report from construction to the owner
- Building construction following code ACI and ASTM and other code

## EDUCATION

**Thammasat University, TH**

**Master Degree 2017-2019**

- Major of Structural Engineering (Civil)

**Bachelor's Degree 2012-2016**

- Major of Civil Engineering and Construction Management

## SKILL

- Language : Thai (Native), English (TOEIC Score 670)
- Typing rate : Thai 55 WPM / English 60 WPM
- Associate Civil Engineer license level (Thailand)
- MS Office, AutoCAD, Ansys 3D, Revit Structure, Robot Structure, E-tab, etc.
- Able to work upcountry or aboard
- Have driver license (Thailand) and own car

## AREA OF EXPERTISE

- THEORY OF STRUCTURAL and ADVANCED STRUCTURAL ANALYSIS
- CONCRETE TECHNOLOGY and REINFORCED CONCRETE STRUCTURES
- WIND AND EARTHQUAKE RESISTANT DESIGN OF STRUCTURES Thailand Code
- WASTE REUSE AND RECYCLING TECHNOLOGY
- NUMERICAL METHODS IN PLATES AND SHELLS

## Training

February 2020 - Engineering Institute of Thailand - PRINCIPLE OF BIM

October 2019 - GIS Co., Ltd. - Bentley BIM solution overview

June - July 2014 ITALIAN-THAI DEVELOPMENT PUBLIC COMPANY - Construction depot MRT purple-line