

Thittiya Ruangsak

119/17 345 Rd., Bang Khu Wat, Mueang Pathum Thani, Pathum Thani 12000.





thittiyaru@gmail.com.

Personal Info

Date of birth: April 26,1997. Nationality: Thai.

Driving: Have a driving's license. Engineering license: Associate Civil Engineer.

Attribute

Continual improvement, energetic, responsible, positivity and open mind.

Education

2019 – Current Asian Institute of Technology (AIT), Pathum Thani, Thailand.

- Master of Engineering (M.Eng.) in Structural Engineering: GPA: 3.27.

- Received Royal Thai Government's scholarship (RTG).

- Thesis: In-Plane Behavior of Reinforced Masonry Walls Subjected to Lateral

Forces: An Experimental Approach.

2015 - 2019 Kasetsart University Kamphaeng Saen Campus, Nakhon Pathom, Thailand.

- Bachelor of Engineering (B.Eng.) in Civil Engineering: GPA: 3.33

(Second-Class Honors).

- Received Medal for Excellent Academic Performance (2019).

- Project: Ultra high performances concrete using bagasse ash.

Career Objective

Looking for an organization to utilize my skills for the growth of the organization as well as to enhance my knowledge in engineer work.

Experience

2018 Saengfah Construction Company Limited.

- Site engineer intern.

Thai Obayashi Corporation.

- Winter Camp 2018.

Skills

Microsoft office, AutoCAD, SketchUp, SAP2000, CSI Column.

Reference Person

Dr. Methee Chiewanichakorn, Master thesis advisor, methee@meinhardt.net

Dr. Punchet Thammarak, Master thesis co-advisor, punchet.thammarak@gmail.com