MR. THOSSAPON

THUNGFONPHUM



Contact

Address:

300 No.1 Thungfonsamakkee Road, Ban Thungfon, Tambon Thungfon, Amphur Thungfon, Udonthani, 41310, Thailand

Phone:

+66 83 050 1900

Email:

63103777@up.ac.th th.thungfonphum@gmail.com

LinkedIn:

https://www.linkedin.com/in/thossapon-thungfonphum-a3ba6424b/

Languages

English:

Reading: Intermediate Listening: Intermediate Writing: Intermediate Speaking: Intermediate

Thai: Advanced

Objective

A recent graduate with a strong background in computer programming and systems management, seeking a geotechnical & structural engineer position at an esteemed organization to contribute expertise and foster professional growth. Proficient in structure analysis software, Finite Element and Discrete Element methods, eager to contribute to the company's success.

Skill Highlights

- Office software: Advanced user
- Operating systems: Unix, Linux, macOS, Windows
- Structural analysis: Etabs
 3D, SAP2000, SUTStructor
- Finite element: Python, Plaxis
 3D, LMGC90
- Discrete element: Python, LMGC90
- Survey: Python, QGIS, OpenDroneMap

Experience

Student Internship, SARATHAT ENGINEERING CO., LTD., Bangkok, Thailand, Jun 2019 - Jul 2019

Student Internship, Laboratoire de Mécanique et Génie Civil, Montpellier, France, Dec 2021 - Jan 2022

Research Assistant, University of Phayao, Phayao, Thailand, 2020 - 2023

Education and Student award

Education

- Bachelor's Degree in Engineering, Major in Civil, University of Phayao, Thailand, 2016 2020, GPA 3.45/4.00
 - English exam (Bachelor's degree): 54/100
- Master's Degree in Engineering, Major in Civil, University of Phayao, Thailand, 2020 - 2023, GPA 4.00/4.00
 - English exam (Master's degree): 68/100

Student award

- Students with good grades: Academic Years 2017, 2018, 2019
- Student award extracurricular activities, academic activities, and life skills: Academic Years 2017, 2018
- Award winning Aerated concrete High efficiency type: Compete for HRH Princess Maha Chakri Sirindhorn trophy, 2017
- 1st prize winner of the royal cup of HRH Princess Maha Chakri Sirindhorn: Siam from aerated concrete competition 13th higher education, 2018