



TANAKORN ARNAMWAT

Rossukon House, 88 M. 11 S. Borake Klongnarai Sub-district
Mueng district, Chanthaburi, Thailand 22000

Contact : (+66) 83 075 5952

Email : khaofang.ta@gmail.com

PERSONAL INFORMATION

Date of birth : 28 Nov 1994

Nationality : Thai

SKILLS

- ❖ High responsibility
- ❖ Problems solving
- ❖ Analytical thinking
- ❖ Optimism
- ❖ Open-mindedness

LANGUAGE

❖ Thai (Native)

❖ English (TOEIC : 720)

Listening : 430

Reading : 290

❖ Japanese (JLPT-N3 : 86)

Vocabulary and Grammar : 27

Reading : 23

Listening : 36

PERSONAL SKILLS

- ❖ Proficient in MS office
 - ✓ Excel
 - ✓ Word
 - ✓ Project
 - ✓ PowerPoint
- ❖ Moderate in AutoCAD
- ❖ Basic in FEM Program
 - ✓ ANSYS
 - ✓ SketchUp
 - ✓ Sap2000/Etabs

ACTIVITIES

- ❖ Guitarist in Music and Chorus SIIT Club
- ❖ Instructor for concrete laboratory in SIIT Open House
- ❖ Staff at TU First meet
- ❖ Staff at TU Orientation for new student
- ❖ Staff at TU Campus Tour

EDUCATION

Hokkaido University | 2017-2020

- ❑ M. Eng. School of Engineering (GPA 3.00)

Sirindhorn International Institute of Technology (SIIT) ,
Thammasat University | 2013-2017

- ❑ B. Eng. Civil Engineering (GPA 2.93)

Benchamarachuthit Chanthaburi School | 2010-2012

- ❑ Science – Math (GPA 3.45)

WORK EXPERIENCE

INTERNSHIP AT TEAM CONSULTING ENGINEERING

- ❑ Mega Bangna bus station project
 - Inspected construction quality
- ❑ Oil R Us Co., Ltd warehouse design project
 - Design beam, and slab
- ❑ Cargill Philippines Project
 - Introductions to bidders
 - Analyze cost from bidders
 - Bidder qualification
- ❑ Bangsue Grand Station site visit
 - Quality control

EXTRA-CIRRICULAR ACTIVITIES

- ❑ Graduate student research | 2018-2020
 - Evaluation of crack depth, repair effect, and self-healing using electrical resistivity of concrete
- ❑ The 8th International Conference of Asian Concrete Federation | 2019
 - Presentation topic : "The Effect of Crack Depth and Crack Repair on The Electrical Resistivity of Mortar"
- ❑ The 20th Japan Society of Civil Engineers Annual Conference | 2018
 - Presentation topic : "Sustainability assessment of hybrid reinforced concrete beams"
- ❑ The 6th International Doctoral Symposium | 2017
 - Poster presentation about "Behavior of Hybrid RC Beams using Two different Compressive Strength of Concrete"
 - Award 3rd Best Poster presenter
- ❑ Senior project | 2016-2017
 - "Behavior of Hybrid Reinforced Concrete Beams Using Two Different Compressive Strength of Concrete"
 - To improve the artificial crack between layers by casting both layers in fresh state
- ❑ Survey Camp at Vajiralongkorn Dam, Kanchanaburi | 2015
 - Practical using Auto level and Theodolite camera in the field