CHAVISARA THESPRASIT

Structural Engineer / Civil Engineer





JOB OBJECTIVE

Seeking job opportunities in structural design engineering about infrastructure, bridge, or building to grow my professional career and utilize my knowledge and skills gained from both academic and multiple activities to greatly support your company's objectives.

EDUCATION

Master's degree in Civil Engineering (Structural Engineering)

Chulalongkorn University

GPA: 3.75

2018 - 2021

Bangkok, Thailand

Bachelor's degree in Civil Engineering Thammasat University GPA: 3.55 (1st class honor, gold medal)

ADDRESS: 118/49 Ladprao 41 Jatujak Bangkok 10900

2014 – 2018 Pathum Thani, Thailand

KEY STRENGTH

- Problem solving and self-motivated
- Flexibility and Adaptability
- Strong collaborative and teamwork skills

RESEARCH EXPERIENCE

- Stability of Reinforced Concrete Buildings with Slender Walls under Earthquakes
- Structural Analysis of irregular tall buildings
- Wind Load Simulation for Buildings by using Robot structural analysis professional program

MISSCELLOUSE

- Computer skills: SAP2000, ETAB, Robot Structure, PERFORM-3D, MATLAB, AutoCAD, MS Office
- Languages: Thai (Native), English (Native)
- Certificates: License for Professional Practice (Associate Civil Engineer), A driver's license.

WORK EXPERIENCES

Designer Freelance

Road in the hospital project at Chokchai Hospital, Nakhon Ratchasima

Designer Freelance

Project of Improvement of Chet Khot - Pong Kon Sao Boy Scout Camp, Model & Landmark

- Teaching Assistant (TA)
 - Prepared the lesson materials and equipment for supporting a lead teacher.
 - Gathered and evaluated learning outcomes for TABEE Accreditation.
- Internship

Site Engineer Italian-Thai Development Public Co Ltd., MRT Green Line

SPECIAL INTEREST

- Focus mainly on analysis and more design of structures like bridges, more irregular buildings, and marine.
- · Reading, watching films, and listening
- Investment