

RESUME

Position Applied For : Civil Engineer/Structural/Bridge Design engineer



Candidate's Name:

Miss Thongsoi Srisawat

Personal Details

Gender : Female
Date of Birth : March 28, 1992
Age/DOB : 30 year old
Nationality : Thai
Current Location : Bangkok
Language Skills : Fair
Status : Single
Mobile Telephone : 089-4360055
E-mail : thongsoi_srisawat
@hotmail.com

Education & Qualifications

- 2014 - 2021 Master of Engineering (Civil Engineering),
Major in Structural Engineering, G.P.A 3.5
Kasetsart University
- 2010 - 2014 Bachelor of Engineering (Civil Engineering),
G.P.A 3.37, Naresuan University

Employment History

- 03 May 2022 – Present
Employer : TEAM Consulting Engineering and
Management Co.,Ltd.
Position : Structural Engineer
Responsibilities : Participate in improvement of bridge
structure details in "Standard Drawings for Highway"

Computer Skills

- LARSA 4D (Structural & Bridge Analysis Program)
- SAP (Structural & Bridge Analysis Program)
- ANSYS (Finite Element Analysis Program)
- AutoCAD
- Microsoft Office (Word, Excel, PowerPoint)

Training Experience/Professional Qualifications

Membership in Professional Associations:

- Registered Associate Civil Engineer, Council of Engineers, License no. 52193 (Level I)

Thesis Paper & Conference:

- Srisawat, T. (2021), “Fatigue Assessment and Life Extension of Orthotropic Deck”, Master of Engineering Thesis, Kasetsart University, Bangkok
- Srisawat, T. and Chotickai, P. (2011), “Notch Stress Analysis of Rib-to-Deck Weld Connection at Rib Splice in Orthotropic Steel Deck”, NC1TE 2021 Proceeding , bon Ratchathani Rajabhat University, 8th-9th March 2021, Paper No. CE_02
- Chotickai, P. and Srisawat, T. (2021). Stress Analysis of Rib-to-Deck Joints in Orthotropic Steel Deck Based on Nominal and Effective Notch Stress Approaches. Engineering Journal, 25(7), 17-30.