



NAME : Mr.Sakda Chompuyant

CAREER OBJECTIVE : Structure Engineer

PERSONAL INFORMATION:

Residential Address : 431 Apartment, Soi Ramintra 39
Anusawari, Bang Khen,
Bangkok, 10220

Mobile Phone : 089-7147564

Email : sakda1263@gmail.com,
sakda.eng_@hotmail.com

Date of Birth : 10 September 1988

Nationality : Thai

Age : 32

Marital Status : Married

Interest and Activities : Play Football, Play Badminton

EDUCATION:

- May 2019
Masters in Structural Engineering, University of Sripatum, Bangkok Thailand
- June 2007 – May 2011
Bachelor of Civil Engineering, University of Ramkhamhaeng, Bangkok Thailand
- June 1995 – June 2007
Primary School, Nikhomkuchinaraimhu 2 Primary School, Kalasin Thailand

TRAINING:

- 13 July 2011
Bridge Construction Technology by EIT ,Engineering Institute of Thailand
- 5-6 October 2011
RC. Design (WSD and USD Method by TCA ,Thailand Concrete Association
- 15-16 March 2011
Structure Steel Design by EIT ,Engineering Institute of Thailand
- 11 March 2014
Training program namely Safety Officer at Supervisory Level by Safety and Health at work Promotion Association (Thailand)
- 31 October 2017
Training Fire Drills by Pakkret Municipality,

QUALIFICATION:

- Ability to analysis and structure design for residential or public buildings and plant base on Thai code and International code
- Ability construction estimate for tender.

SKILL:

- Having leadership, highly responsible , diligence
- Ability to work under pressure conditions
- Having skill computer program MS office, Autocad , Staad Pro, Etabs, Sap2000, Safe, CSI. Column, Midas Gen, Slice etc.
- Having well know about code ,manual practice and standard for design and construction ACI, AISC, ASCE, UBC , EIT, DPT
- Typing skills: Thai, 15 words per minute, English, 15 words per minute

LICENSES AND CERTIFICATES:

- 2014 March Professional Civil Engineer No.11944
- 2016 October to Present Safety Officer at Supervisory Level No.572358

WORKING EXPERIENCE:

- November 2019 to Present , Sr. Design : Thai Toda Corporation Company Limited
Engineering design, provide calculation and structure drawing for application construction permit and construction drawing.
- July 2018 to Present , Sr. Design : Thai Polycons Public Company Limited ,
Assistant project director to power plant construction management, Technical support for power plant construction, Review drawing and calculation from EPC subcontractor.
- June 2017 to June 2018 , Sr. Design : TRC Construction Public Company Limited
Meeting with owner for discussion about design requirement and present project progress, prepare drawing and calculation to permit and construction, prepare BOQ for planning construction budget and for tender.

REFERENCE:

Mr.Pitichan Khampa (Project Manager,ProjectsAsia Group of Companies)