



Natthapong Nima

Structural Engineering

st120377@ait.asia ✉

086-677-0379 📞

Bangkok, Thailand 📍

28 September, 1995 📅

Structural Engineer with an exposure to recent practices, trends and strategies in various civil engineering domains

EDUCATION

M.Eng Structural Engineering

Asian Institute of Technology

08/2018 – 06/2020

3.77 GPA

Bachelor's degree, Civil Engineering

Sirindhorn International Institute of Technology (SIIT), Thammasat University

08/2014 – 08/2017

3.14 GPA

High School

Suankularb Wittayalai School

06/2008 – 06/2013

3.24 GPA

PERSONAL PROJECTS

Seismic Response Assessment of Block-Type Building Contents in Tall Buildings (06/2019 – 06/2020)

– Advisor: Prof. Pennung Warnitchai

Study & Development of Self-Compacting Concrete (08/2018 – 11/2018)

– Advisor: Dr. Thanakorn Pheeraphan

Multi-Criteria Decision Making in the Construction Industry Using AHP (06/2016 – 06/2017)

– Advisor: Asst. Prof. Kriengsak Panuwatwanich

WORK EXPERIENCE

Civil Engineering Intern

Italian-Thai Development PLC.

06/2017 – 08/2017

MRT Blue Line (Chaloem Ratchamongkhon)

Bangkok, Thailand

SKILLS

Structural Engineering



Civil Engineering



Earthquake Engineering



ETABS



SAP2000



MS Office



HONOR AWARDS/SCHOLARSHIPS

Royal Thai Government Fellowship (08/2018 – 06/2020)

Asian Institute of Technology

Certificate of Academic Excellent (08/2017)

Sirindhorn International Institute of Technology (SIIT), An Achievement of the Second Highest Academic Rank Among the Fourth-Year Students of the Civil Engineering Curriculum

CONFERENCES & COURSES

Decode the New ACI Building Code and the Concrete Repair Codes ACI 318-14 and ACI 562-16 (11/2018)

Thailand Concrete Association

Annual Concrete Conference 14 (03/2019)

Thailand Concrete Association

LANGUAGES

Thai

Native or Bilingual Proficiency

English

Professional Working Proficiency

SOFT SKILLS

Presentation

Attention to Detail

Communication

Decision Making