

**MISS. TANYARAT DULYATAMMAPONG, B.Eng (JANE)**

นางสาว ชัญญะรัตน์ ดุลยธรรมพงศ์, วิศว.บ. (เจน)

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Bangkok 10110Date of Birth 21<sup>th</sup> of October 1994

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**Objective** I aspire to have a career where I will experience new challenges at very point of work and would convert all my abilities, knowledge and interest to a meaningful contribution to the company.

**Education**

Master Degree of Civil Engineering (Structural Engineering) Thammasat University (TU)	Present Cumulative GPA: 3.54
Bachelor Degree of Engineering (Civil Engineering and Construction Management) Thammasat University (TU)	2016 Cumulative GPA: 2.97
High School Diploma in Department of Mathematics and Sciences Sainampeung Under the Royal Patronage of Princess Petcharat Rajasuda Sirisopaphannawadee School, Bangkok, Thailand	2012 Cumulative GPA: 3.22

**Internship Experience****Department of Highways**

June 2016 – August 2016

**Position : Trainee, Department of Civil Engineering**

- Learning about the bridge structure plan.
- Learning about Specifications for highway constructions and Handbook for bridge and box culvert constructions.
- Check the progress of the construction contract period.
- Check the quality of the construction.

**Workshops and Training**

- 2013 Activity Organizer at Rocket Modal Camp II by Defense Technology Institute (Public Organizer)
- 2014 Surveying practices, TU and Surveying field practices at Kong Garden Resort, Nakhon Ratchasima  
Activity Organizer at Rocket Modal Camp III by Defense Technology Institute (Public Organizer)

**University Activities**

- 2011 Secretary at Student Representative Council
- 2012 President at Student Representative Council Camp 14
- 2013 Property staff of sports day, TU and Activity Adviser at Student Representative
- 2014 Staff of Engineering Camp, TU and Activity Adviser at Student Representative
- 2015 Activity Adviser at Student Representative

**Senior Project**

Determination of Seismic Forces for Mid Rise Buildings using dynamic method.

**Thesis**

Analysis of seismic force by dynamic procedure for control tower.

**Personal Information**

- Language Native Thai, Fair skill in English
- Strength Adapt easily to new situation, Hard-working, Positive Attitude, High Responsibility and Active.
- Computer AutoCAD, SAP2000, Autodesk Robot, Perform3D, Microsoft office.
- Licensed Licensed for Professional Practice (Associate Civil Engineer)

**References****Assoc.Prof.Dr. Nakhorn Poovarodom**  
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