

SKILLS

Creativity

Team Player

Order

Problem Solver

Design

Excellent Mathematical

Responsibility

Management

Software: Auto Cad, Revit, Comsol

ABOUT ME

Upcoming graduate of KMUTT bachelor's in civil engineering program. Backed by successful internship experience and knowledge of engineering theories, principles, specifications and standards. Plan to earn Engineer in Training certification upon graduation.

Demonstrated 3D skills with the ability to design site layouts from concept through completion. Proficient user of AutoCAD Civil 3D, Revit and Comsol

PORNNAPAT PUNYAWAI

Civil A and Design Construction

094 251 0126 - Ploymie580675@gmail.com

Expected Salary: THB 19,000

WORK EXPERIENCE

Personal Tutor (2015 > Present)

work with students to enhance their learning across different subjects and prepare them for educational qualifications and tests

Trainee-Sangfah Construction(July-August 2018)

Internship for 2 months Siamese Queens condo high rise buildings and foundations begin projects Niche Mono Sukhumvit Bearing

- -Plan for construction.
- -Control of construction is going according to plan and effectively
- Assisted in field work for construction job
- -report and document tracking, project documentation, onsite project visits, invoice/agreement verification and building permit applications.

Gained experience in blueprint reading, as well as preparation of maps and plans.

EDUCATION

King Mongkut's University of Technology Thonburi, Thailand (2015) 2019)

Bachelor of Engineering (Civil Engineering),2019 Scored top of the class in Structural Performance.

Course Highlights

Civil Engineering Design
Cost Estimating & Surveying
Structural Analysis & Dynamics
Geotechnical Engineering
Traffic & Materials Engineering
Fluid Mechanics & Hydraulics
Concrete & Steel Design

RC Design