Mr. Pannawit Samaae

Address: 512 Phetchaburi Road, Thanon Phetchaburi

Ratchathewi, Bangkok 10400

Mobile: +66(0) 95-086 8800 **Email:** Pannawit.flan@gmail.com

Date of Birth: 5 May 1996

OBJECTIVE

To obtain a challenging position in high quality engineering environment where my experience and skill in MEP design will develop and add value to organizational operations.

EXPECTED SALARY: 24,500 Bath

EDUCATION

2014 - 2018 Bachelor of Mechanical Engineering

Srinakharinwirot University, Nakhon Nayok, Thailand

2011 - 2014 High School Certificate

Sungaikolok School, Narathiwat, Thailand

WORK EXPERIENCE

Oct 2018 - Present

Mechanical Engineer, M&E Department

Thai Nakano Company Limited, Bangkok, Thailand

- Prepare mechanical documents, calculations and drawings (Plumbing, Fire Protection, HVAC and Compressed air system) for individual project.
- Check/Clear scope of works to meet customer requirement and comply with regulation and standard.
- Coordinate with architects, structural engineers and electrical engineers to design projects.
- Prepare contract drawings and application drawings to construction.
- Estimate mechanical works.

Jun - Aug 2017

Internship Student, Commercial Aircraft Maintenance Center Thai Avaition Industries Company Limited, Bangkok, Thailand

- Studied Airbus A320's The Technical Maintenance Manual by senior aircraft maintenance engineers.
- Assisted technician to prepare a preventive maintenance The Lower Parts of Airbus A320.

TRAINING

Oct 2019 Energy Conservation Auditor 2019

Organized by Department of Alternative Energy Devolopment and

Efficiency, Ministry of Energy.

Jun - Aug 2019 **7/2nd Associate Engineer Training**

Organized by Air Conditioning Engineering Association of Thailand

(ACAT).

Apr 2019 Hydraulic Calculation Method for Fire Protection System

Organized by The Engineering Institute of Thailand (EIT).

Feb 2019 **Design of Piping System for Building**

Organized by The Engineering Institute of Thailand (EIT).

ABILITIES/SKILLS

- Fair command of written / spoken english (TOEIC score 585).
- Good in computer practice, e.g. MS Office, AutoCAD and Carrier HAP.

