PRANUDECH REUNGWIJIT

081-530-3648 | pranudech@gmail.com | 149 M.11 ChiangDao, ChiangDao District, ChiangMai, 50170

Date of Birth: 15th November, 1993 | Nationality: Thai



RPERSONAL PROFILE

A young, dynamic person seeking challenging positions in the field of Information Technology world where I can learn and grow my skills. I am a mature, positive and hardworking individual, who always strives to achieve the highest standard possible, at any given task. I posses excellent communication skills and I have the ability and experience to relate to a software development for 1 year. I enjoy learning new things, I can work very well under pressure.

MEDUDATION

Bachelor of Science Program in Information Technology May 2017 (Expected)

MAEJO UNIVERSITY Relevant Coursework
Relevant Coursework: Client and Server Side
Programming, Mobile Programming
with Android Studio, Object-Oriented Design and
Programming, UML

Senior High School in Mathematics-Science May 2011

CHIANGDAO WITTAYAKOM SCHOOL

Junior High School

CHIANGDAO WITTAYAKOM SCHOOL

REY SKILL & ACHIEVEMENTS

Teamwork skills and Growth mindset.
Interpersonal relationship and communication skills.
Have programming experience Java
Object Oriented Development with UML skills.

EXPERIENCE

Programmer: Nimseeseng Transport 1988 Co., Ltd.

(Nov. 2017 - Now)

Development web logistics system by Java, Spring Framework, ZK Framework

Join The Competition NDX-Northern Digital Expo 2017

(May. 2017)

Awarded popular vote for project MJU Rescue Application

Web Developer: Internship NetBay public company Limited

(Jan. 2017 - Apr. 2017)

Development web logistics system by language PHP Angularis and java

Academic Project: MJU Rescue Application

(Jun. 2016 - Dec. 2016)

Be able to create program and app application

Automated Software Testing

(May. 2016 - Jul. 2016)

Information Technology Division at Maejo University

Learning with

QTP/UTF (HP Quick Test Professional)

Selenium

Robot framework

Mobile Testing with Appium

Performance Testing with JMeter







