

Mr. Panuwat - koktomchai

Software Developer

(นาย ภาณุวัฒน์ โคกทมชัย)

(Experience : 2y)

: Experience in developing Font-Back End web application with Docker and deploy by using gitlab CI

WORK EXPERIENCE

<u>Software Developer</u>

2018 - Present

Piesoft Co., Ltd., BKK

- Develop Back-End web application using Laravel, Node with Mysql database.
- Develop Front-End web application using Reactis, Vuejs and another JavaScript framework.
- Develop web application with Docker containers.
- Testing and Maintenance responsibility project application.
- Develop web application in Linux OS.
- Standard design patterns.

SKILLS

<u>Programming language</u>

: PHP, SQL Command, JavaScript CSS, HTML5,

Framework

: Bootstrap 4, Laravel 5.6, Reactjs, Vuejs, Nodejs, Openlayer, Socket.io, AngularJs

<u>Databases</u>

: MySQL

<u> Additional / Tool</u>

: Gitlab, Git Flow, Gitlab CI/CD, postman, Trello

TRAINING COURSE

Nodejs for Enterprise —

Training curriculum is designed to boost your team's understanding of best practices for the design, development, and management of mission-critical Node.js applications.

<u>Docker from zero to hero</u> ______ 201

The basics how Docker works. How to install Docker Community Edition. How to manages images, containers, networks, and volumes. Build image using DockerFile. Tag image and push them to Docker hub. Docker Compose to deploy Microservice to Docker

<u>Vuejs</u> __________2

The basics of Vuejs framework. Understand how work of Vuejs Life-cycle. The Vue instance, Vue method, Vue components, Build application with Docker and deploy them to test server

PERSONAL

<u>Address</u>

• 48 Soi Bun Chu Si, Samen Nai, Phaya Thai, Bangkok 10400

Date of birth

- June 08, 1995
- Age 24 years old

EDUCATION

2017 Rajamangala University of Technology Isan

Bachelor of Business Administrator.

Computer Information System.

2014 (GPA 3.12)

HIGHLIGHT PROJECT

2019 GISTDA (Suvarnabhumi app)

Geo-Informatics and Space Technology Development Agency. Developed website and service to manage and show geolocation such as historical location.

2019 Thai Flight Information

Department of Airports.

Maintenance website and service.

2018 Water for life

Department of Water Resource (DWR).

Developed website and service for mobile application to show data such as water situation information and Telemetry location in Thailand.

2018 AIP

2018

Thailand Aeronautical Information Service (AIS) Redesigned CAAT website and develop content management system.

CONTACT ME

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