

# Dawit Chusetthagarn

Bangkok, Thailand E-mail: dawit.cht@gmail.com Phone: (+66) 83-149-4933

https://www.linkedin.com/in/dawit-chu

## **Education**

#### **Mahidol University**

2015-2019

Bachelor of Science in Information and Communication Technology (English Program)

- Scholarship Student (Academic Year 2018)
- First class honors

## **Experience**

• MFEC Public Company Limited (DevSecOps Engineer)

June 2019 - Present

- 2 main projects are using Elasticsearch(ELK) by creating logging and monitoring dashboard. I use Python script to help in gathering logs to create a dashboard on Kibana or Grafana and provide support after work for maintaining both dashboard and script including change that customer request.
- As a DevSecOps team most of the work is related to CI/CD process, but sometimes we need to create testing applications or environments to test softwares or PoC projects and as a partner for many software, we have to study new tools and take exams for certification.
- The softwares which is used and tested varies from security testing tools to deployment and configuration tools including virtualization platforms.
- Since I am interested in web applications, I was assigned to develop simple applications for testing the softwares which made me more interested in web applications and want to learn more.(HTML, CSS, JS, NodeJS, React, PostgresSQL, Python)

### Skill

#### Soft skills

#### Hard skills

Flexibility, Problem Solving Teamwork, Self-Management Responsibility, Adaptability, Listening **Proficient**: ELK, Kubernetes, Python language, HTML

**Intermediate**: Linux basic, React, CSS, JS

**Developing**: SCSS, NodeJS, UXDesign, Responsive web

## Certificate

• CompTIA Security+ September 2020

• Elastic Certified Engineer December 2020

• Microsoft Certified: Azure Administrator Associate

January 2021

• Microsoft Certified: DevOps Engineer Expert

January 2021

Microsoft Certified. Devops Engineer Expert

• Certified Kubernetes Administrator September 2021

• V-Key: Certified Client Engineer

December 2021

• V-key: Certified Server Engineer December 2021