



# KRITTIN KANOKWILAIRAT

SOFTWARE  
ENGINEER

## PERSONAL SUMMARY

I am a Computer Science Student at Kasetsart University with passion in all technology and business, keen to learn new skills. I also looking for working in tech companies as well.

## INTERESTED

- Business Management
- Software Development
  - Digital Marketing
  - UX/UI Design
  - Web Technology
  - Deep Learning
- Travel, Photograhly

## EDUCATION & DIPLOMAS

### Kasetsart University

Bachelor of Science | June 2016 - Present

BS Computer Science

### Demonstration School of BSRU

| August 2011 - May 2013

Program in Mathematics Arts

## CONTACT INFORMATION

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Bangkok, Thailand 10140

## EXPERIENCE

### Contest: ACM-ICPC Thailand

Kasetsart University, Sriracha Campus | 2015

- Participating in team member for solving programming problems.

### Dev Camp#6

Kasetsart University Bangkhen | 2018

- Participation in Software Development Training Camp Seminar hosted by Department of Computer Science Kasetsart University.

### PK Central Car

System Analysis and Design Project | 2018

- System Analyst of team PK Central Car application for sell second hand car using Java, JavaFX and SQLite database.

### TODO List Project Management

Software Engineering Project | 2018

- TODO List and project management web application using Vue.js

### CAAS Advisor Assistant System

Web Technology Project I | 2019

- Front end Developer in Advisor Assistant system using HTML/CSS PHP phpmyadmin and Google and Line API

### Ticket Went

Web Technology Project II | 2019

- Front end Developer in event ticket sales web application using HTML/CSS PHP with Laravel

### Nutflix

Software Construction Project | 2019

- Full Stack Developer develop application for booking cinema ticket using Java, JavaFX and file API

### Nonvenomous Snake Recognition

Senior Project | 2019

- Full Stack Developer develop web application with deep neural network back-end using HTML/CSS, Tensorflow Keras and Python with Flask

### Contest: NSC 2020 Thailand

Sirindhorn International Institute of Technology | 2019

- Participating in team member in National Software Contest

### Parents Face Recognition

Project Management Project | 2020

- Developer in team develop face detection application using machine learning algorithm

## SKILLS

English Language CEFR level B2

- Reading: Upper-intermediate

- Writing: Intermediate

- Listening: Intermediate

- Speaking: Upper-intermediate

Programming Language

- Python, C/C++, Java, SQL, HTML/CSS, PHP

Software & Framework

- MySQL, Bootstrap, Laravel, Flask, Vue.js, AWS, Heroku, Salesforce

## CERTIFICATE RECEIVED

- Deep Learning Workshop Seminar by Dr.Ruj Akavipat (2019)
- The 2015 ACM-ICPC Thailand Programming Contest (2015)



[krittin1.github.io/](https://github.com/krittin1)