

KANISORN SUTHAM

Tel: (+66)88-252-9594, Email: kanisorns.k@gmail.com, Personal Website: <https://ks.in.th>
 Github Profile: <https://github.com/firstziiz>, Medium: <https://medium.com/@FirsTziiz>

Educations

King Mongkut's University of Technology Thonburi

Bachelor's degree, Information Technology

Bangkok

2015 - Present

Noteworthy Classes

- Cloud Native Application Development, Software Development Process, Data Structure & Algorithms, Database I & II, Statistics

Experiences

Pronto Tools

June 2018 – August 2018

Software Engineer Intern

- Worked with simplusat.io team to develop the simple satisfaction system.
- Using React / Django with TDD concept
- UI Testing with Robot Framework
- Using CI/CD with CircleCI.
- Learned and following Agile methodology from certificated scrum master and product owner.

Marvelic Engine Co., Ltd

June 2016 – July 2016

Full Stack Developer Intern

- An internet application studio
- Developed an e-commerce website with *Magento* and created *Magento* plugin to use in the production.

Topvalue Co., Ltd

April 2015 – June 2015

Frontend Developer Intern

- A C2C & B2C e-commerce startup
- Coded HTML, CSS, Javascript, and some part of PHP
- Learned about corporation culture

7republic

March 2014 – May 2014

Web Developer Intern

- An internet application studio
- Coded HTML, CSS, Javascript and developed with front end frameworks such as jQuery.

Projects

Luna.codes

2018

Web Application for Improving (Java) Programming Skill

- Inspiration by HackerRank, LeetCode, CodeSignal, CodinGame but focuses on education purpose.
- Working with teammates in Agile methodology
- Developing by React, Django, NodeJS, Java and implement on Docker Compose, CI/CD with CircleCI

Simplusat.io

2018

The CSAT/NPS Satisfaction System that can integrate with ConnectWise, Zendesk, and Autotask

- Developed by React, Django with Micro-services concept
- Doing UI testing, Unit test with TDD concept.

The KMUTT Student Council and Student Organization Election

2018

- Developed by React, Laravel, MariaDB with docker load balancing system
- Developed with cybersecurity awareness according to OWASP Top 10

Young Webmaster Camp 15th Website 2017
 • Developed by React with NextJS Framework for Server-side Rendering

WIP Camp 8th and 9th – Web Application and Tools 2016 - 2017
 • Developed a registration system with Laravel and the camp landing web page with Greensock, jQuery

Activities

Code In The Dark Thailand #2 : CNX 2018
Winner

KubeCon + CloudNativeCon in Shanghai 2018
Attendee

Alchemist Club 2018
Software Developer & Chairman

Young Webmaster Camp 14th & 15th 2017 - 2018
Representative & Web Developer

ATU-NET Internet of Thing and Innovation Camp 2017 @ UTM, Johor Bahru, Malaysia 2017
Representative

Agile Workshop by Siam Chamnankit Co., Ltd. 2017
Attendee

SIT CRAFT CAMP 2017
Lecturer / Technical Coach

School of Information Technology, KMUTT 2016 - 2017
Working Scholarships as a web developer

WIP Camp Developer Team 2015 - 2018
Developer Lead

Qualification

Skills

Frontend — HTML, CSS, Javascript (ES5, ES6), React, Redux, MobX, Bootstrap, Ant Design

Backend — PHP, Laravel, NodeJS, ExpressJS, GraphQL, Python, Django, Golang, Java, Spring, RabbitMQ, Kafka

Platform — Linux CentOS, Docker, Heroku, Amazon Web Service, DigitalOcean

Database — SQL (Postgres, MariaDB), NoSQL (MongoDB, Redis)

DevOps — Jenkins, CircleCI

Testing — Robot Framework, Pytest, JUnit, Jest

Software / Tools — GitHub, JIRA, VSCode, IntelliJ IDEA, Google Docs

Methodologies & Practices

Agile, Scrum, Software Development Lifecycle, Software Testing, Cloud Native, Design Thinking

Languages

- **Thai** - Native or bilingual proficiency
- **English** - Limited Working Proficiency
 - TOEIC Scores: 645 point