








## Contact

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## Education

2017-2021

**King Mongkut's Institute of  
Technology Ladkrabang**  
Bachelor's degree in  
Telecommunications Engineering

2011-2016

**Triamudomsuksanomklao School**  
Studied in Science-Math Program

## Skills

### Programing Languages

- HTML5
- CSS3
- JavaScript (ES6)
- PHP
- SQL

### Libraries & Frameworks

- Bootstrap
- Tailwind CSS
- jQuery
- ReactJS

### Tools & Utilities

- Git & Github
- VSCode
- Netlify

### Soft Skills

- Willingness to Learn
- Interpersonal Skill
- Time Management
- Self Directed Learning
- Growth Mindset
- Adaptability
- Resilience
- Collaboration

## Language

Thai (Native)

English (Intermediate)

# Waris Ninkaesorn

I'm a fresh graduate as a Telecommunication engineer from King Mongkut's University of Technology Ladkrabang. my objective is to change career paths and pursue a position that could provide me with the opportunities to utilize my skills and knowledge as a Software Developer.

## Experience

### Senior Project

#### ADS-B data observation and processing in ASEAN

- quality assessment of ADS-B surveillance system on an airplane.
- collected data and processing to make data more understandable.
- built a website for representing, coding with HTML, CSS, PHP, SQL, Bootstrap 4, firebase, phpMyAdmin.

### Internship

#### at CAT Telecom Public Company Limited

1 June - 31 July 2020

- developed Software and Firmware on OTDR system.
- Utilized STM32L476RG board on STMcubeMX to make DAC system and combined it with another system to make OTDR.

### Personal Project

- Created landing page for learning bootstrap 5.
- Created mini game called Simon used vanilla JavaScript and jQuery.
- Built portfolio website using ReactJS and Tailwind CSS, deployed on Netlify.
- Created Weather web application with ReactJS and used OpenWeather API for received data.

### Extracurricular activities & Achievement

#### Participated at 36th ITC-CSCC 2021 conference

25 April 2021

- for Communications: Radar / Remote Sensing presentation.

#### Gold Medal awards at Thailand Research Expo 2020

2-6 August 2020

- topic of Technology development, Artificial intelligence, Intelligent equipment, and environment competition, 15th at Centara Grand Central World Hotel.

#### Working staff for KMITL open house 2020

16-17 October 2020

- Be a Telecommunications Engineering representative and introduce for high school students.

#### Working staff for Pre-telecom 4

July 2018

- Responsible for general tasks.

## Certifications

- TOEIC score 765
- Codecademy certificate:  
Learn HTML, CSS,  
JavaScript, React

## Interests

- Cryptocurrency
- Decentralized Finance (DeFi)
- Blockchain
- Financial Investment
- Elliott wave principle