



NATTANITA AUTHISANONTH

Computer Engineering

CONTACT INFORMATION

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SKILLS

Soft Skills

- Strong collaborative skills
- Excellent communication
- Determination
- Responsibility

Hard skills

- Proficient in Thai and English Language
- Basic Chinese
- Excellent skills in Ballet

Technical Skills

- Python
- C for Arduino
- HTML / CSS
- CSV
- Flask Server
- Raspberry Pi
- Microsoft Office
- Adobe Photoshop/Illustrator

INTERESTS

- Mobile Developing
- AR/VR
- Innovation
- Programming
- Ballet
- Cyber Security
- Intelligent Devices
- Hardware

PROFILE

A Computer Innovation Engineering's second year student who subscribe to the belief that having a brain and hands to control my courage and thoughts will lead me to achieve my goals of inventing new technologies to change the world and inspires the younger generations.

EXPERIENCE

Translator

Onnut Soi 49 – Bangkok, Thailand (March 2017)

- Translator for international doctors from Mission Hospital at a free medical check-up center.

13th CRISU-CUPT International Conference

Dusit Princess Srinakarin Hotel – Bangkok, Thailand (October 2018)

- Selected as one of the representatives for the Faculty of Engineering to consult on the topic of "Methods for Disruptive Innovation of Indonesia and Thai universities", with Indonesian students.

Internship

INTERINKTECHNICS CO.,LTD. & VTC Mechanics - Bangkok, Thailand (June-August 2019)

- Innovative engineering company
- Work with Research & Development Engineering Department.

Sales Coordinator/Translator

Interink Booth - Bitec Bangna (July 2019)

- Meet with clients and explain the function of each machine.
- Translate Thai/English to both clients and sales executive.

PROJECTS

Smart Shoes

First Year, Second Semester

- Shoes that automatically detect obstacles for the blind people.

Drawery

Second Year, First Semester

- Smart drawer that automatically brings a drawer for the users.

Smart Safe

Second Year, First Semester

- A safe that enable the users to open using finger and face scans.

EDUCATION

COMPUTER INNOVATION
ENGINEERING (B.ENG)

King Mongkut's Institute of Technology Ladkrabang,
Bangkok, Thailand (2018-2022)

MEDICINE DIPLOMA
(HIGHSHOOL)

Ekamai International School, Bangkok, Thailand
(2004-2018)