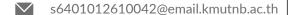
AINGTHAWAN KHRUAKHLAI

COMPUTER ENGINEERING









PROFILE

As a computer engineering student with a Voc. Cert. degree in preelectrical engineering, I have a strong foundation in both hardware and software systems. My passion lies in Open Source Project, Robotics, Agritech ,and 3D-Printing Technology. I'm looking forward for a position to further improve my profession in this field.

SKILLS

- Python Programming
- C Programming
- VHDL Programming
- SQL Database
- Internet of Things
- LINUX Environment
- Engineering Drawing
- 3D Modeling and Simulation
- Electronics

EDUCATION

VOC. CERT. PRE-ELECTRICAL ENGINEERING

Thai-German
Pre-Engineering School KMUTNB
2017 - 2020

B.ENG. COMPUTER ENGINEERING

Currently Studying in KMUTNB **2021 - Present**

EXPERIENCE

ELECTRICAL FIELDS

Pre - Engineering Practice and Projects

2017 - Present

- Experienced in Interior Wiring Design and Installation
- Experienced in Electronics Design , Laboratory Experiments and Related Hobbies.
- Paticipated in EVAT Electric Motorcycle Conversion Competition 2021.

COMPUTER AND PROGRAMMING FIELDS

CprE.

2021 - Present

- Experienced in Python and VHDL Programming Language.
- Paticipated in group project about IoT.
- Familiar in LINUX Operating Systerm both on GUI and CLI.
- On going project about Developing Web Brower.

HOBBIES & INTERESTS

- Digital and Film Photography.
- Building and Printing FDM 3d Printer.
- Play Multiplayer FPS Game with team.
- Tinkering Hobbies.
- · Solo Traveling.

LANGUAGE SKILLS

• Thai : Native

• English : Intermediate

• German : Beginner