



PASIN KEAWNIL

Software Engineer

About Me

- An ambitious and energetic person.
- Loving to develop self skill with new knowledge.
- Responsible for the work which received.
- A productive team player and fast learning and hard working



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<https://github.com/pasin2545>

EDUCATION

2020 - Present

King Mongkut's Institute of
Technology Ladkrabang

Bachelor Degrees of Computer
Engineering

LANGUAGE

• English

KMITL English Exit Exam 57 / 80

- Part Grammar 13/20
- Part Reading 11/20
- Part Writing 16/20
- Part Language Function 17/20

• Thai (Native)

INTERN

Summer Internship (1 - 30 June 2023)

National Institute of Technology (KOSEN), Numazu
College, Japan

Research Field : Research and development
measurement system polarized light, Using **Arduino**

- Research polarization, stokes parameter and the Mueller matrix to measure the Object's Mueller matrix using a Mueller matrix polarimeter equipment incorporating two rotating retarders ,which is made of LEGO brick and using **Arduino** to control Motors to rotate retarders.

EXPERIENCE

Application Development

- Daily event list Application, Using **Flutter**
- College News Application (Front-end Position). Work as a group with 7 members, Using **Flutter**
- K-Map Table Calculator Application (Front-end Position). Work as a group with 3 members, Using **Flutter**

Web Development

- Online Shopping Website (Front-End Position and group leader to control workflow). Work as a group with 5 members, Using **React**
- List of temple names in specific province Website (Front-End Position). Work as a group with 8 members, Using **React**
- Fashion Clothing Sales Website (Front-End Position) Work as a group with 5 members, Using **HTML** and **CSS**

UI Design

- Read and show each person's favorite E-Book tier list Application Design (Group leader). Dual members, Using **Figma**

Other Development

- RPG 2D side-scrolling game Development, Using **C++** and **SFML**
- Blackjack Card Game Development and the game's description poster. Work as a group, with 4 members, Using **Java** and **Photoshop**