RESUME

COMPUTER ENGINEERING

Ms. Phakjira Udomna (Fairy) Bachelor's Degree in Computer Engineering

Faculty of Engineering and Industrial Technology, Kalasin University Computer Engineering graduate with hands-on experience in web development and IT support. Skilled in HTML, CSS, JavaScript, and React (basic to intermediate). Experienced in using GitHub for version control and deploying real projects. Strong problem-solving, teamwork, and communication skills. Seeking a Junior Web Developer or IT Support position.

CONTACT

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Website my Plotfolio

EDUCATION

Kalasin University

2022– 2025 | GPA: 3.65

SKILL

HTML + CSS
React Web
Mobile Application
Algorithm
Game Pixel
Drawing and graphic design
Sensor system
Flutter
IT support

LANGUAGE

C++	Python
JavaScript	Dart
SQL	C

EXPERIENCE

▶ **2023**

Write web upload on Github

- Developed responsive websites using HTML and CSS
- Managed source code with GitHub version control
- Improved understanding of website structure and clean coding practices
  - **Frenosia Community**
  - **SAINT PAUL SCHOOL**

▶ **2024**

Commissions pixel games

- Designed and developed a pixel-style game using Pygame
- Deployed the project via GitHub and Vercel
- Enhanced logical thinking, debugging, and independent problem-solving skills
  - **Sirat**
  - **Toni**

▶ **2024**

Assistant Instructor for High School Robotics Coding Workshop

- Assisted high school students in C programming
- Worked with Arduino Nano and sensors to build line-following robots
- Supported students throughout the training program
- Developed strong communication and teamwork skills

▶ **2025**

IT Support Intern at Kalasin Hospital

- Provided IT support for hospital staff and students
- Troubleshot hardware issues and upgraded system components (RAM, peripherals)
- Assisted in maintaining database systems using MySQL
- Delivered effective end-user support

▶ **2025**

Computer Skills Instructor (Nursing Students)

- Taught nursing students how to use Microsoft Word and Excel for academic and practical purposes
- Provided guidance on professional report formatting and cover page design
- Assisted students with projects and documentation preparation
- Supported students in creating and completing patient data forms for further practical application
- Helped students apply computer skills to real-world healthcare documentation and workflow improvement