



# BOONYANUCH SIRIMAHAN

## Contact

### Phone

098-5420394

### Email

boonyanuch.siri26@gmail.com

### Address

58/6 Moo 9, Koksumrong, Koksumrong,  
Lop Buri, 15120

## Education

### Naresuan University

Faculty of Science, Major  
in computer science

GPA : 2.75

2021-2025

## Skills

- HTML & CSS
- Javascript JQuery
- Database & My SQL
- python
- java
- dart
- PHP
- VBA
- Microsoft office
- Edit video

## Soft Skills

- Strong communication skills
- Active listening skills
- Learning and Adaptability
- skills Critical Thinking
- Responsibility skills

## Language

- Thai : Native proficiency
- English : Basic proficiency

## Work Experience

Nov 11, 2024  
-  
Dec 28, 2025

### Cooperative Education Internship at Wealth Management System Limited

Position : Application Developer

Developed a system to streamline the creation of installation manuals for future new projects by using Visual Basic for Applications (VBA) and Macros in Microsoft Word to develop operational tools, as well as developing automated tools that make it easier to create and update manuals.

Apr 8, 2024

### Project in the course Internet Programming and Software Engineering

Rice mill management system

Experienced in full-stack web development, proficiently utilizing HTML, CSS, and JavaScript for frontend interfaces, alongside backend expertise in MySQL for robust database management.

Oct 30, 2024

### Graduation project

NU Mental Health Support chatbot

Graduation project Developed a mental health chatbot using JavaScript, integrated with Gemini API to provide accurate and precise information. The chatbot allows users to inquire about mental health, take assessments, and find nearby treatment centers.

Mar 2, 2024

### Training

Ontology mapping and recommendation rule design with web app & Semantic web and ontology design

Gained knowledge in ontology mapping and recommendation rule design. Equipped with skills in developing web applications using Semantic Web technologies such as OWL and SPARQL. Experience in optimizing organizational knowledge management through knowledge base design.

Jan 28, 2024

### Training

Deep Learning for Image Recognition and Detection Application

Gained theoretical knowledge and hands-on experience in designing and implementing deep learning models for image recognition and detection using CNN, and TensorFlow.

Jan 27, 2024

### Training

Cloud Native Application

Gained theoretical knowledge in cloud-native application design and development, along with hands-on experience with cloud infrastructure on Azure and Google Cloud. This enhanced my ability to monitor and troubleshoot applications on the cloud efficiently, while also developing practical skills in using GitHub for version control and collaboration.