Mr.Siriwat Bunmee

Computer Science Student

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SUMMARY

A Computer Science student of Thammasat University. Who is seeking for Co-operative internship program in a position related to Back-end and Software Development as I am experienced and enjoy Back-end development in term projects. Also, aiming to gain new experiences and learn new knowledge to develop and improve myself while effectively performing my duties in an organization.

EDUCATION

2019 - Present
Bachelor of Science in Computer Science (Applied Computer Science)
Thammasat University (Rangsit, Thailand)
Current GPAX: 3.21 / 4.00

2018 - 2019
Bachelor of Science in Information Technology
Khonkean University (Khonkaen, Thailand)

2015 - 2018
Science - Mathematics Program
Kamphaeng School, (Sisaket, Thailand)
GPA: 3.34 / 4.00

EXTRACURRICULAR ACTIVITIES

February 2020
CU - TU Traditional Football Match 74
- The staff of Guard Affair.
- Responsibility in managing and preparing the facility. for the traditional football event between Chulalongkorn University and Thammasat University

September 2019
TU Freshy Games 2019
- The staff of Venue Affair.
- Responsible for supervising and preparing venues and facilities for sporting events Showing cheerleaders and standing championships between faculties of new students.

February 2019
KKU Science Tour 33
- The staff of Venue Affair.
- The camp was organized by the Science department of Khon Kaen University (Educational camp for Opportunity expansion school students in northeast provinces)

COMPUTER SCIENCE PROJECTS

December 2021
Pizza Store MERN web application

- Class project for Selected topics in Software Engineer (CS360)
- This project is to develop an existing project from GitHub and simulate the deployment in a team with an agile process by using Docker and creating a CI/CD pipeline and then deploying it to AWS Service. My responsibilities are to configure the source code, create CI/CD pipeline and test case for testing, and deploy to AWS Service.

November 2021	**CA Timetable and Class Assistant**	

November 2021   **CA Timetable and Class Assistant**
- Class project for Mobile Application Development (CS361)
- Android application for student timetable management. My responsibility is as a Software engineer and UI Designer. Designed and developed with Android Studio (Java)

May 2021   **Hospital Management Systems**
- Class project for Database System1 (CS251)
- This project is about the management and development of a database system, by creating a Hospital Management website using PHP, HTML, phpMyAdmin, and SQL. In this project, I was responsible for the Back-end development.

November 2020   **TU Late Registration System for CS Department**
- Class project for Introduction to Software Engineering (CS264)
- This project is about simulating software development with the agile process by creating a late registration web application for a computer science department. My responsibility is as a software engineer (SE), built a project with EJS, Boostrap, and NodeJS, ExpressJS as backend

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SIDE PROJECT

October 2021   **TU Student public information**
- A web application for retrieving student information from Thammasat University APIs by using a student identification number. Built a project with HTML, EJS, and Node JS as back-end.

TECHNOLOGIES AND LANGUAGE SKILLS

Language   Thai (Native)
English (Pre-intermediate)

Programming Skills   Intermediate: Java, JavaScirpt, NodeJS, C, C++
Basic: Python, SQL, PHP, HTML, CSS

Frameworks   ExpressJS, Boostrap

Tools   Visual Studio Code, Visual Studio, Git, Docker, Selenium, Xampp Eclipse IDE, IntelliJ IDEA

Other   AWS, Heroku, MongoDB Atlas, Adobe XD

CERTIFICATES

February 2022	Sololearn: "JavaScript"
October 2021	Sololearn: "Java"
April 2021	Sololeran: "Python Core"

INTERESTS

Coding	Backend Development, DevOps
Reading	IT Articles, Crypto, Game Modding
Learning Language	English, Japanese