

TEERAWAT SRISOY

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Experience

Thai-German Institute · Internship

Chonburi, Thailand

Information Officer

Mar. 2024 - Jul. 2024

Responsibilities

- Design and develop Assisted in the development and maintenance of information systems
- Utilize Bootstrap5, CSS, JavaScript, and Yii2 Framework

Projects

Research Project Management Information System (Laravel Framework, JavaScript, TailwindCSS)

Issue: Cumbersome searching, complex examination processes, reduce paper usage and streamline the process.

- Develop a research project search and examination system using the Laravel framework to reduce steps and processes and minimize paper usage
- Deploy web applications to hosts using Ubuntu in WinSCP

TGI Vendor Evaluation (Yii 2 Framework, JavaScript, CSS, SQL Server)

Issue: The process is complicated and involves redundancy, and to prevent errors.

- Design a partner evaluation platform using Yii2 Framework and SQL Server to streamline the evaluation process.
- Deploy web applications to hosts using Ubuntu in WinSCP

Skills

Frontend: HTML, CSS, JavaScript, TailwindCSS, Bootstrap

Backend: PHP (Laravel, Yii 2 Framework)

Database: MYSQL, SQL Server

Tools: Git, Github

Education

Phetchabun Rajabhat University

Phetchabun, Thailand

Bachelor of Computer Science GPA : 3.34

2021 – 2025

Activities

The Asia Undergraduate Conference in Computing (AUCC 2025)

Office of Academic Resources and Information Technology Phetchabun Rajabhat University February 2025
joins the AUCC network and the Faculty of Science, Uttaradit Rajabhat University

This research developed a Laravel and MySQL-based web application for storing research projects and online searching, as well as reducing the research project examination process, reducing paper usage, and helping to track examination status.