Siramet Sinkhruesuan

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Portfolio Website: https://mafukung.github.io/MyPortfolio/

My goal in participating in this cooperative education program is to gain valuable experience from experts in the field. These experiences will serve as a foundation for further development and application in various professional areas in the future

Education

4th Year Student of Computer Science, Faculty of Science, Chulalongkorn University

Relevant Courses: Introduction to Programming, Data Structures and Algorithms, Operating Systems, Databases, Software Engineering, Computer Networks, Data Warehouse and Data Mining, Algorithm Designs and Analysis, Theory of Computation, Computer Vision, Programming Language, UX/UI Design, Ai Expert Systems, Distributed Database, Architecting on the cloud

Project

- Business intelligent project: Business Intelligence Project Assignment, Datamine AdventureWork dataset and visualize by Tableau
 - Car detection Program: Car detection Application by Roboflow for the course Computer Vision.
- E-commerce website: Developed a full-stack e-commerce website using React and MongoDB, enabling users to browse products and add to cart.
- Senior Project: A Chatbot for Learning Space Help Desk for OCSC Learning Space (In progress) A senior project about integrates Generative AI to assist in answering user question about a OCSC Learning Space website in place of the support team by using OpenAI API and Postman to connect the server.

Skills

- Programming Skill
 - Python, Java, SQL, NoSQL, PHP, HTML, CSS, JavaScript, React, Power BI, Tableau, RapidMiner, MongoDB
 - Expertise in programming & coding, solution design, database management, Data Analyst, and Agile methodologies
- Speaks and writes fluent English at intermediate level
- Soft Skill: Communication and Adaptability, Willingness to Learn, Problem-Solving