Peerapon Chaijittiprasert
Developer

PROFILE

As a recent graduate with a strong GPA of 3.72 and programming proficiency, I am currently employed but actively seeking a full-stack developer role. Passionate about learning and growth, I'm drawn to opportunities that offer benefits, continuous development, and a supportive work environment. I prefer roles offering remote or hybrid work options due to my current work commitments.

EDUCATION

Naresuan University
Bachelor of Computer Science
Completed in 2023

Courses
- *Data Structures and Algorithms*
- *Object-Oriented Programming*
- *Internet Programming*
- *Database Systems*

EXPERTISE

Coding Languages
- JavaScript, Java, SQL, PHP, Python, TypeScript, Html, CSS

Tools
- Framwork - Node.js, Express.js, React, Next.js and Spring Boot
- Database Tools - MS SQL Server, phpMyAdmin, XAMPP and etc.

Soft Skills
- Quick Learner, Critical Thinking, Communication and Leadership

CONTACT

- LinkedIn
- Github
- My Website
- captainrockp1@gmail.com
- +66 94-756-3331
- The Nap @ Nara 22

WORK EXPERIENCE

IBM Thailand Co., Ltd | Intern / Application Developer
06/2022 – 09/2022
- Developed and deployed a Node.js-based web application named "Web Application - Resource Capacity Plan for IBM Manage Service Project" for internal use that imports and filters data from excel files according to specific requirements and allows data to be edited on the website before exporting in the desired format.
- Assisted in developing a jasper report using Jaspersoft Studio to convert the format and appearance of Crystal Reports for ease of use across platforms.
- Designed a flowchart using Figma to support the NSIPS system.
- Proficient with tools essential for program development and communication, including Git, Docker, Postman, Trello, Webex, and Slack.
- Gained experience working with cloud-based technologies such as IBM Db2 on Cloud.

D APP MAKER CO., LTD. | Junior / Backend Developer
06/2023 – Present
- Tasked with contract document reformation, I innovated by developing APIs for PDF conversion. I further enabled customization by creating a dedicated pathway for modifying the position and size of contract signatures, all while preserving the original server files. My meticulous attention to detail was reflected in rigorous testing routines, ensuring impeccable document integrity.
- Developed a dynamic filter function for the website to refine product installment contract details. The function offered advanced search options including customer name, ID number, phone number, payment date, and contract status. The system was designed to extract 'Confirmed' contract data from the database and update the display status on the website as per the documented contract status. In cases of undefined status, the system defaulted to 'Active'.
- Tasked with implemented Deep Link navigation, ensuring a seamless transition from the website's application download page to the designated mobile application as per assigned workflows and requirements. Initiated and oversaw the enhancement and revision of the product installment registration page. Furthermore, I developed robust APIs to fully support the product installment registration process, in addition to APIs designed for product recommendations.

PROJECTS

Web Application for Exchanging and Trading Knowledge Documents
12/2022 – 03/2023
- Developed a full stack web application, with separate front-end and back-end websites using Node.js and Express.js for the final project, which served as a webboard for communication and data marketplace between users at Naresuan University.

Others
06/2019 – Present
- Other projects developed by me will be shown in my google drive.

AWARDS

May 2023 | Naresuan University (the Science and Technology category)
The 3rd prize in the Undergraduate Thesis Innovation Competition.

NOV 2022 | Naresuan University (the Computer Science program)
The 1st prize in the Cooperative Education Competition