

THANCHANOK CHOMPUTONG

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PROFESSIONAL SUMMARY

Focused and detail-oriented Full-Stack Web Developer with over 2 years of diverse experience in designing, developing, and implementing robust web applications using a range of technologies including HTML, CSS, JavaScript (React, jQuery), PHP, and SQL Server. Proven proficiency in enhancing operational efficiency through the integration of logistics, vendor, and sales management systems. Have an experience in financial systems as a Java Developer, with a focus on user-centric application development. Seeking to leverage expertise in both front-end and back-end technologies to drive impactful solutions in a dynamic development team.

SKILLS

Programming Languages

- HTML, CSS (Bootstrap 5)
- JavaScript (React, jQuery)
- PHP
- SQL (SQL Server, MySQL)
- Java

Frameworks & Tools

- React
- Figma (UX/UI)
- GitHub, Bitbucket (Version control)
- DBeaver (Database management)
- Node.js

Other

- English (TOEIC score: 655)
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EXPERIENCE

SCG Ceramics

June 2022 - Present

Full-stack web developer

Architected and launched logistics, vendor, and sales management systems, leading to significant improvements in operational processes.

Notable Projects:

- Pallet Management Project: Developed a web application to streamline the return process for pallets, encompassing features for CRUD operations, master data management, and Excel data import/export.

- Goods Return Project: Created a solution for managing damaged product returns, integrating email notifications and real-time dashboard visualizations.
- Vendor Portal Project: Developed a secure application allowing vendors to access billing information, reinforcing user authentication and data privacy.
- Sales Benefits Project: Facilitated the cross-departmental approval process for sales benefits, ensuring seamless integration with SAP systems.

Avalant Co.,Ltd.

June 2021 - September 2022

Java developer (Internship)

- Contributed to financial systems development via the ONEWEB Platform, building user interfaces with Angular and back-end functionalities with Spring Boot.
- Managed version control through Bitbucket and maintained data handling practices using DBeaver for MySQL databases.

Graduation Project

April 2022

Waste Container Management and Tracking System in Saensuk City

- Managed the container location and find the appropriate location to place the container in a comprehensive way and assisting in determining the best route for garbage truck lines in Saensuk Subdistrict Municipality.
- Utilized HTML, CSS with Bootstrap 5, and JavaScript with the React framework to front-end tasks. Additionally, My team employed Redux to manage the state and handle data flow within the application for enhanced functionality.
- Implemented a REST API for serializing data from the client and retrieving result data of appropriate containers calculated by teacher's function using Jupyter Notebook. The backend was developed using Python with the Django framework and the REST library
- Utilized SQLLite Library to managing database

EDUCATION

Burapha University

2022

Bachelor of Science (Software Engineering)