

JIRAWAT ORNSRI

FONT-END DEVELOPER

CONTACT

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OBJECTIVE

I want work experience in the Front-End field that is practical, efficient, and provides knowledge about new technologies and effective workflows. This is to improve my skills and enable me to apply them in the future.

EDUCATION

Mahidol University

faculty of information and communication technology branch Digital science and technology

2022 - current

SKILLS

- Python
- Java Languages
- HTML
- CSS
- Java Script
- Node js
- MySQL
- React

SOFT SKILLS

Adaptability, teamwork skills, listening skills

WORK EXPERIENCE

Internship Front-end Developer

- Internship at Wiswa Corporation Co., Ltd., a software house company that develops software for organizations, in the position of Front-End.
- Assigned tasks include developing the Front-End of web applications, starting from coding based on the design and then integrating APIs from the Backend to display on the website.

E-commerce MERN Stack

- Practiced full-stack development by coding along with tutorials on YouTube and adding additional functionalities to enhance the project.
- What I learned from this project: I gained experience with the MERN Stack workflow, practiced fetching data from a database to display on the website, and improved my ability to design logic for various functions.

Project Web app

- Used HTML, CSS, JavaScript, and Node.js for development. The Front-End of the project was built using HTML, CSS, and JavaScript, while the Back-End utilized Node.js with the Express.js framework and SQL for the database.
- What I learned from this project: Collaborating in a group improved my understanding of teamwork and enhanced my ability to work effectively in a team environment.

Project mobile app

- Developed a mobile app using Flutter (Dart) for the app development and Firebase for data storage. The application, named WhereDrink, is designed to track users' water intake and locate water dispensers within Mahidol University.
- What I learned from this project: Worked as part of a team and gained an understanding of the workflow, starting from the design phase and proceeding to coding.