Ruttipoom Paopinta

JUNIOR SOFTWARE DEVELOPER

CONTACT 📞 062 - 814 7113   ✉ Ruttipoomrtp8@gmail.com

ABOUT ME

I am a Generation's junior software developer boost camp learner and I am proficient in HTML, CSS, Javascript and with a strong passion to learn new languages.
Previously, I was in the Aviation industry as a Ramp officer that work with strong leadership and cross-functional collaboration team. I am confident that my technical skills and previous work experience make me a good candidate capable to serve the organization's goals at my best.

COMPETENCES

Programming

HTML   React

CSS   SQL

Java script

Google workspace

Slack

Figma

LANGUAGES

Thai - Native

English - Fluent

WORK EXPERIENCE

Load Master (Ramp Officer)

Wingspan, Suvarnabhumi Airport July 2022- Feb 2023
Conducted the loading procedure of an aircraft according to load plan planning and secured the vicinity of the loading area. Communicate with customer airline staff to facilitate them and Wingspan operators.

EDUCATION

Boostcamp Generations Thailand

Feb 2023 - NOW

- Successfully completed an intensive junior software developer boostcamp focused on the MERN stack (MongoDB, Express.js, React, Node.js).
- Gained proficiency in developing full-stack web applications using the MERN stack, including frontend UI/UX design, backend API development, and database integration.
- Developed a mini project called "Everlasting," an exercise tracking web application using the MERN stack. Utilized React for building interactive and responsive user interfaces, implemented backend functionality with Node.js and Express.js, and stored data in a MongoDB database.
- Implemented user authentication and authorization features, allowing users to create accounts, log in, and track their exercise routines.
- Demonstrated problem-solving skills by overcoming challenges during the development process, such as integrating third-party libraries or debugging code.
- Actively engaged in collaborative projects and pair programming exercises, fostering teamwork and effective communication skills.
- Participated in weekly code reviews and provided constructive feedback to peers, enhancing code quality and promoting continuous learning.
- Complemented technical skills with the acquisition of behavioral skills and mindset (BSM) principles, focusing on effective communication, adaptability, and a growth-oriented mindset.

Mae Fah Luang University

Chiang Rai Thailand 2018-2022

Bachelor of Business Administration Program in Aviation Business Management (Aviation Operations) GPAX: 3.76/4.00 (**1st Class Honours**)