Phongsathorn Janjamsai

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ABOUT ME

Fourth-year Engineering student with a passion for programming. I have experience in developing front-end (React) and backend (Node.js) development, as well as Mobile Applications (Flutter). Additionally, I have worked on Deep Learning projects and am familiar with various tools for Deep Learning and image processing, such as OpenCV, TensorFlow, and YOLO. Skilled in model training and optimization.

Experience

2025 CDT.co.th Solution design Intern (4 Months)

- Working on a solution for OCR Thai license plate project by using deep learning and build an api as a microservice.
- Accuracy 99% (1000 test images)

2024 summer internship (2 Months) at Polytech Dijon (ESIREM), University of burgundy, France

- I worked on a website programming project using React, Node.js, TypeScript, and the ChatGPT API
- I improved my English by collaborating with my supervisor and co-workers

University Project

2024 - Website Matching Resumes and Positions (Thesis Project)

- website that reads resumes and job description using ChatGPT, transforms them into vectors,and matches them by comparing cosine similarity.
- Tech stack : React, Node js, bootstrap, MongoDB, ChatGPT API, AWS EC2 (Deploy)
- GitHub : github.com/Phongsathornjan/Website-Matching-Resumes-and-Positions

2024 - Vet Clinic Management. Part of Software Engineering Class

- Project includes a Windows app and a mobile app, with four roles: admin, doctor, manager and member.
- Tech stack : Flutter, php, MySQL
- GitHub : github.com/Phongsathornjan/vet-management-desktop-application

ADDITIONAL INFORMATION

Programming language : HTML/CSS, PHP, Javascript, Typescript, dart, Python, Java
Framework : React, Node js, Flask, Bootstrap, Tailwind, Flutter
Database : MySQL, NoSQL (MongoDB , Firebase)
Tools : Git , Postman, Docker
Languages: Thai (Native) , English (intermediate)

Education

King Mongkut's University of Technology North Bangkok (2021 - Present)

- College of Industrial Technology
- Major : Electronic Engineering Technology (Computer) GPA : 3.26