

Chanon Khanijoh

Contact Information:

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Profile:

I studied at KMUTT in computer engineering fields. I am a fast learner and enthusiastic looking to develop my skill by working and collaborating with other people.

Education

- International Pioneers School
 - Saint Xavier's Senior Secondary School, India
 - King Mongkut's University of Technology Thonburi (KMUTT)
 - B.Eng in Computer Engineering
 - GPA: 3.45
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Professional Experience:

- **Internship at Pomelo**

Role: Software Engineering Intern

Achievements: Won first place for Pomelo Capstone Project

- **Internship at Plus Property**

Role: Software Engineering Intern

Project: Developed an object detection AI for license plate recognition

- **Playwork**

Role: Frontend Developer

Project: Worked on Mcneto CMS Project - <https://ccm-seller.mcneto.com>

Tech Stack: ReactJS, Redux, Sass, Bootstrap, Styled Component

Highlights:

- Built reusable and customizable UI components that enable users to design their own salepage templates.
- Modularized components for scalability and maintainability.

- **Bangkok Bank**

Role: Frontend Developer

Project: Worked on oCRM Project

Tech Stack: ReactJS, Microsoft Power Platform, Microsoft Dynamics 365

Highlights:

- Built reusable and customizable UI components as custom control components
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Skills:

- **Languages:**

- English (IELTS 7.0 - C1, TOEIC 935)
- Thai (Native)

- **Programming Languages:**

- Javascript, Typescript, CSS, HTML, Java, Python, C, R, SQL, Verilog, LaTeX

- **Framework:**

- NodeJS, ExpressJS, Flask (Python), NodeJS, Tailwind CSS, Style Component, Redux, ReactJS, Puppeteer

- **Database:**
 - MySQL, MongoDB
 - **AI & Machine Learning:**
 - TensorFlow, PyTorch, OpenCV, Keeras, YOLO
 - **Version Control:**
 - Github, Bitbucket
 - **Tools:**
 - Postman, Jira, Miro, Trello, Command Line, Figma, Roboflow
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Projects:

- **FPGA Board - Alarm Clock:** Created an alarm clock using FPGA technology that displays current and alarm times.
- **C Data Structure - Movie Social App:** Developed a social app for movie reviews using C language data structures.
- **HR Management System Website:** Worked as a full-stack developer using MySQL as the database.
- **Stock Simulation Website:** Worked as a full-stack developer using MongoDB as the database.
- **Java - Fish Aquarium:** Created a networked fish aquarium simulation using Java sockets, passing an object to other clients and allowing it to bounce within the clients.
- **Dental AI Chatbot for Oral Question Answering and Post-Surgery Care:** Developed a QA Machine Learning Model for Question Answering Feature. Worked as a full-stack developer using MongoDB as the database.
- **Mcneto Salepage CMS:** Worked as a front-end developer using ReactJS, Redux, Sass, and Bootstrap.