

CHAYATRON MEESIL

☎ +66 61 714 2687

🌐 [linkedin.com/in/chayathorn-meesil](https://www.linkedin.com/in/chayathorn-meesil)

✉ chayathorn.meesil@gmail.com

📁 github.com/zombox0633

🌐 [zombox-portfolio](#)

PROFILE

Graduate in Computer Engineering from Rajamangala University of Technology Thanyaburi with a strong interest in technology, specifically as a Full-Stack Developer. Proficient in TypeScript and React, with Beginner skills in Java and Spring Boot. Ready to learn and challenging projects

SKILLS

Technical skills

HTML, CSS, Javascript, Typescript, React, Styled-components, Tailwind CSS, Redux, Zustand, Jotai, Java, Spring Boot Node.js, Express, Fastify, Prisma, MySQL, PostgreSQL, Firebase, Git, Docker, Postman, Figma

Behavioral skills

Growth mindset, Patience, Proactiveness, Critical thinking, Problem solving

PROJECTS

E-Commerce

Front End Developed responsive UI with React TypeScript and TailwindCSS. Designed data tables for API display, focusing on code reusability. Utilized Axios for API calls, localStorage for JWT storage, and Jotai for state management with effective error handling.

Data Grid

Front End Developed responsive UI with React TypeScript and TailwindCSS. Designed data tables for API display, focusing on code reusability. Utilized Axios for API calls, localStorage for JWT storage, and Jotai for state management with effective error handling.

Back End Built RESTful APIs using Fastify TypeScript, integrating MySQL through Prisma, and managed databases with Docker Compose. Implemented JWT and BearerToken for secure authentication. Configured schema validation and CORS for secure client-server communication.

Global Time & Temperature

Front End Developed frontend with React TypeScript using TailwindCSS for responsive UI. Managed state with Redux, connected APIs via Axios, and handled JWT and localStorage. Integrated Weather API for weather information.

Back End Designed and managed a PostgreSQL database using Docker Compose with UUIDs for primary keys and timestamp tracking. Developed RESTful APIs with Java Spring Boot for CRUD operations, authentication, and JWT security. Utilized BCrypt for data encryption, managed Record usage, pagination, and generated API documentation with Swagger.

EDUCATION

Bachelor of Computer Engineering
Rajamangala University of Technology Thanyaburi