Ekkasit Prapayon

Frontend Developer

💼 **Portfolio Website** : [**Ekkasit's Portfolio**](#)

🐙 [**Github**](#)   ✉ nakwondersk@gmail.com   📞 093-883-9986

Skills

Frontend Skills

- Programming Language : **Javascript, Typescript**
- Text Markup and Style Language : **HTML, CSS, Sass**
- Library : **React**, Zod
- Framework : **Next.js, Tailwind**

Backend Skills

- **Prisma**
- Supabase

English Skill

Toeic : **875 (Listening 450, Reading 425)**

Projects

[**Air bnb Clone**](#) (A Full-Stack Web App for Property Booking)

Tech Stacks : **Next.js , Typescript , Clerk Auth , Prisma , MongoDb , Tailwind , Shadcn-ui , Zod , Stripe**.

Github Repo : [Airbnb Clone GitHub Repository](#)

Deployed App : [Live Airbnb Clone App](#)

App Features :

- User authentication -- Supports login via email/password, Google, or GitHub using **Clerk Auth**
- User profile management -- Users can update their name and profile picture, with data validation handled by **Zod**, ensuring data consistency and integrity.
- Property management -- Users can create, edit, and delete property listings, allowing hosts to manage rentals efficiently, with data stored in **Prisma** and **MongoDB**.
- Property Search & Filter -- Users can search properties by its name, description, or category, making it easy to find listings.
- Property Booking -- Users can book properties instantly, with real-time availability displayed on a calendar.
- Payments -- Integrated with **Stripe** to securely handle payments between guests and hosts.
- Favorite List -- Users can save properties to their favorite list for quick access in the future.

[**Fast Pizza Order**](#) (A Web App for Pizza Ordering)

Tech Stacks : **React, Tailwind, Redux**

Github Repo : [Fast Pizza Order GitHub Repository](#)

Deployed App : [Live Fast Pizza Order App](#)

App Features :

- Menu API integration -- Dynamically loads a pizza menu from an API, allowing users to choose from options in real-time.
- Quick ordering -- No account required users can place an order simply by providing their name, phone number, and address.
- GPS location support -- Allows users to share their location, making it easier for deliveries to reach the correct destination.
- Orders are made by sending a POST request with the order data (user data + selected pizzas) to the API.
- Unique order tracking -- Generates a unique order ID for each order, allowing users to track their order status easily.

[**Forever**](#) (E-Commerce Clothing Store Website)

Tech Stacks : **React, Tailwind, Context API**

Github Repo : [Forever GitHub Repository](#)

Deployed App : [Live Forever App](#)

App Features :

- Home Page -- Displays the latest products and best-selling products.
- Products Collection Page -- Shows all products available on the online shopping site. It Includes product filtering, sorting, and search functionality to enhance product discovery.
- Product Page -- Displays a detailed product image gallery, title, price, and description. Features an "Add to Cart" button for users to quickly purchase items.
- Cart Page -- Lists all items that the user has purchased, providing a record of previous orders.

Education

Kasetsart University (Bang Khen Campus) : Bachelor Degree of Industrial Engineering.