

# Natthanat Chuayriang

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## FULL STACK DEVELOPER

• Junior Full Stack Developer, I thrive on exploring new challenges and continuously learning beyond my comfort zone to expand my technical expertise.

## FRONTEND

- HTML
- CSS
- Javascript
- React
- Tailwind
- Typescript

## BACKEND

- Node.js
- Express.js
- MongoDB
- PostgreSQL
- Next.js
- Supabase

## OTHER

- Git
- Github
- Vercel
- Figma




## PROJECT & EXPERIENCE

|                     |   |  |
|---------------------|---|--|
| <b>Buddy Blog</b>   | <a href="#">Github</a> <a href="#">Website</a> <ul style="list-style-type: none"><li>• Nuxt.js</li><li>• PostgreSQL</li><li>• Typescript</li><li>• Tailwind</li><li>• Supabase Auth</li></ul> | Developed "Buddy Blog," a dynamic personal blog platform for seamless content creation and interaction. Key features include easy user sign-up, intuitive post creation, a comment system for engagement, and profile management. The platform ensures a smooth, user-friendly experience for both readers and content creators.                               |
| <b>Home Service</b> | <a href="#">Github</a> <a href="#">Website</a> <ul style="list-style-type: none"><li>• Next.js</li><li>• PostgreSQL</li><li>• Typescript</li><li>• Tailwind</li><li>• Supabase Auth</li></ul> | Created a dynamic web platform to connect homeowners with reliable service providers. Key features include easy user sign-up, service listing management, address input for service location, review systems, and secure payment processing. Both homeowners and service providers have access to tailored dashboards, feature smooth interactions.            |
| <b>Portfolio</b>    | <a href="#">Github</a> <a href="#">Website</a> <ul style="list-style-type: none"><li>• Next.js</li><li>• Typescript</li><li>• Tailwind</li></ul>  | This project was born out of my passion for front-end development. To fulfill this, I created portfolio website designed to full my enjoyment of front-end development. The project features a user-friendly design with three pages a project showcase, a personal information, and a contact section, ensuring a seamless and engaging experience for users. |
| <b>Tourist</b>      | <a href="#">Github</a> <ul style="list-style-type: none"><li>• React</li><li>• Tailwind</li></ul>   | This assessment is checkpoint class form Techup to build a responsive tourist information platform. The homepage show display tourism-related data from file JavaScript in project allowing users to search by title and filter results by category. This project tests skills in React components, styling with Tailwind CSS, providing hands-on experience   |

## EDUCATION

- **Sep 2024 – Jan 2025**  
Tech Up Full stack developer bootcamp
- **Jan 2018 – Jan 2022**  
King Mongkut's Institute of Technology Ladkrabang  
Bachelor's degree, Industrial and Product Design

## WORK EXPERIENCE

|   |   |                                       |
|---|---|---------------------------------------|
| <b>Self-Employed</b>  | <b>Freelance</b>  | August 2023 – January 2024 (6 months) |
|   | <ul style="list-style-type: none"><li>• Branding Design</li><li>• Freelance work after graduation, focusing on brand design, including print graphics, brand identity, and growth strategy.</li></ul> |                                       |
|  | <b>SCG</b>  | April 2021 – July 2022 (16 months)    |
|   | <ul style="list-style-type: none"><li>• Package Design</li><li>• Outsourced project with SCG, designing print materials for large-scale production.</li></ul>   |                                       |
|  | <b>Cor Design</b>   | June 2021 – July 2021 (2 months)      |
|   | <ul style="list-style-type: none"><li>• Product Design</li><li>• First-year internship, building exhibition booths in a factory to learn production processes in factory.</li></ul>                   |                                       |
|  | <b>Studio Nacraft</b>   | June 2020 – July 2020 (2 months)      |
|   | <ul style="list-style-type: none"><li>• Manufacturing</li><li>• Junior-year internship in Product Design, creating designs, drafting, and prototypes for industrial production.</li></ul>             |                                       |