



NGUYEN HUU THANG

WEB DEVELOPER



I aim to pursue my career as a Fullstack Developer with a focus on ReactJS and NodeJS. With one year of experience working in web development (WordPress), I have developed strong skills in teamwork and deadline management. I am eager to enhance my expertise in modern JavaScript frameworks, contributing to the development of high-quality, scalable, and user-friendly web applications.

Work experience

Aug 2024 - Aug 2025

PHP Developer

EFE Technology

- Developed and customized WordPress websites based on client requirements using both existing themes/plugins and custom solutions.
- Built advanced forms with Gravity Forms, including conditional logic, data validation, and PDF export functionality.
- Optimized responsive layouts and enhanced user experience (UX/UI).
- Maintained, debugged, and updated existing websites.

Personal Projects

MERN Todo App

Deployed link: <https://mern-todo-app-2025.onrender.com>

GitHub: <https://github.com/ThangTK2/MERN---Todo-App-2025.git>

Team size: 01 (Self-study project, source code managed via GitHub)

Technologies:

- **Front-end:** React.js, Tailwind CSS, Shadcn UI
- **Back-end:** Node.js, Express.js (REST API)
- **Database:** MongoDB

Main features:



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Address

Hoa Xuan, Cam Le, Da Nang



Dob

10/07/2002



Gender

Male



Education

Da Nang University of Education | Sep 2020 - Sep 2024

Major: Information Technology

Degree classification: Good



Skills

TECHNICAL SKILLS:

- Front-end
 - HTML, CSS (SCSS), Javascript
 - ReactJs, jQuery, TailwindCSS
- Back-end
 - Javascript, PHP
 - Node.js (Express), Laravel
- Database
 - MongoDB, MySQL
- CMS
 - WordPress
- Tools
 - Git, Github
- English
 - Ability to read documents and communicate in basic English

SOFT SKILLS

- Proactively engage in work and learn from others
- Accept constructive criticism and feedback to improve work performance
- Effective teamwork



INTERESTS

Code, Badminton, Make music, Listen to

- Full CRUD operations for tasks (Create, Read, Update, Delete) via REST API
- Data persistence and retrieval using MongoDB
- Responsive, user-friendly interface with Tailwind CSS

TK2 Movie App

Deployed link: <https://tk2-movie.onrender.com>

GitHub: <https://github.com/ThangTK2/reactjs-movie-learn.git>

Team size: 01 (Self-study project, source code managed via GitHub)

Technologies: React.js, Tailwind CSS

Main features:

- Fetch and display movie data from external API
- Search and filter movies dynamically
- User-friendly UI built with Tailwind CSS

music