

Nguyen Van Tan Phat

<https://portfolio-page-it.vercel.app>

Binh Thanh District, Ho Chi Minh City

Email: nguyenvantanphat.it@gmail.com

Mobile: +84-374-225-294

Github: [nguyenvantanphatit](https://github.com/nguyenvantanphatit)



EDUCATION

- **HUTECH UNIVERSITY (09/2019 - 06/2023)** HCM, VN
Software Technology - GPA: 3.25/4.00 09/2019 - 06/2023

PROGRAMMING SKILLS

- **Specialized Skills:** HTML, CSS, JavaScript, TypeScript, React, Next.js, Remix, Angular, Node.js, Ant Design, Tailwind CSS, Redux, Zustand, MySQL, MongoDB.
- **Others:** Github, Gitlab, Sourcetree, Postman.

EXPERIENCE

- **ECHO MEDI - Software Engineer** HCM, VN
Website Echo Medi 02/2024 - Present
 - Implemented **Next.js** and Tailwind CSS to develop an efficient and responsive UI that enhances the user experience for scheduling appointments, viewing test results, and purchasing products online.
 - Integrated **VNPay** and **Momo** for online payments to ensure a fast and secure payment process, providing reliable transactions for users.
 - Utilized **FPT SMS Brandname** to send OTPs for user authentication, improving security and user experience.

Internal Website : A platform for updating internal information and working processes for employees.
Blog Health Care Website : A blog dedicated to providing health care information and updates through engaging articles and resources.
- **TMTECH Viet Nam - Software Engineer** HCM, VN
Luna 11/2023 - 01/2024
 - Using **ReactJS** and Ant Design (Antd) for the front end to build a user-friendly interface that manages client information, staff, products, quotations, purchase orders, production, and payments. The backend is powered by **Node.js** for handling API requests and **MySQL** for storing and managing all relevant data.
 - Leveraging socket.io to enable real-time tracking of quotations, monitor production progress, and notify purchase orders (PO) upon completion to facilitate timely delivery.
 - Implementing drag-and-drop technology for creating products and tasks, and enabling real-time chat between staff and purchase orders (PO) to enhance collaboration and efficiency.
- **VIET JAPAN DIGITAL - Software Engineer** HCM, VN
Dohbo 04/2023 - 10/2023
 - Use ZaloPay to process gift code promotions for customers, achieving seamless and efficient handling of promotional offers.
 - Using **Angular** to fix layout issues, implement hide and show features for history, and manage lottery features and forms, achieving an improved user experience and enhanced functionality.

VJP Connect Platform : A platform specializing in promoting businesses, finding partners, and connecting experts between Vietnam and Japan across various fields using multilingual support with i18n. Utilizing **ReactJS** for the frontend, **Node.js** for the backend, **MySQL** for the database, and Ant Design for UI components.

PROJECTS

- **Sneaker Ecommerce:** Utilizing **Next.js** for the frontend, **Node.js** for the backend, and **MySQL** for the database, I am developing an e-commerce website for selling shoes with a friendly interface. It supports secure online payments via Momo and ZaloPay and optimizes the user experience.
- **Portfolio Page:** Using **Next.js**, I built a responsive portfolio website to showcase my projects and skills.

AWARDS

- **HUTECH IT GOT TALENT 2022** 12/2022