

NGUYEN DUY

FRONTEND DEVELOPER

✉ nguyennduy1708@gmail.com | ☎ 0969733654

GitHub: <https://github.com/NNGuyenDuy>

Portfolio: <https://nguyenduy-portfolio.vercel.app>



SUMMARY

Frontend Developer with 1 year of experience in creating responsive and fast websites using Next.js and TypeScript. I enjoy working on UI/UX design and building clear, user-friendly interfaces that make websites easy to use. I like solving real problems on the frontend and learning new skills from each project. I focus on improving step by step every day to become a stronger and more reliable engineer.

TECHNICAL SKILLS

Programming Languages: JavaScript, TypeScript, HTML5, CSS3

Frameworks & Libraries:

- NextJS 1+, ReactJS, NodeJS, GSAP
- Tailwind CSS, Ant Design, Shadcn/ui

Databases: MySQL, MongoDB

APIs / API Integration: RESTful, GraphQL

Tools & Others: Git, GitHub, Figma

PROFESSIONAL EXPERIENCE

CyberSkill - Frontend Developer

Project: Secrets Swinger Lust (6 members, 3 frontend, 3 backend)

February 2025 – Present

- **Description:** A web platform that connects people around the world, focus on users in Europe. The platform allows users to create personal profiles, post and manage events, chat with each other, and explore connections through an interactive map.
- **Technologies:**
 - Frontend: NextJS, Tailwind, Shadcn/ui, Apollo Client - GraphQL
 - Backend: ExpressJS, MongoDB
- **Responsibilities:**
 - Set up shadcn/ui for the admin management system, supported team members through code reviews and pair programming when they got stuck.
 - Integrated MapTiler to display user profiles, events, hotels, and clubs with different pin styles, and optimized performance for rendering large numbers of map markers.
 - Implemented multi-step user registration flow, including step persistence, image upload, and camera capture for age verification via API.
 - Developed responsive UIs to display profiles, events, and media based on users' areas of interest across multiple devices.
 - Integrated multiple libraries to support uploading various file formats, extending beyond the limited types supported by third-party providers.
 - Developed real-time chat UI and collaborated with backend team to optimize API logic and integrate messaging APIs for seamless communication.

Project: CNL Gaming (4 members, 2 frontend, 2 backend)

August 2024 – Present

- **Description:** An e-commerce web platform for gamers to buy and sell in-game items, accounts, and boosting services
- **Technologies:**
 - Legacy front-end project: Laravel, Tailwind
 - Migrate to a new front-end project: NextJS, Tailwind, Ant Design, Apollo Client - GraphQL
 - Backend: NestJS, MongoDB
- **Responsibilities:**
 - Optimized product pages by using SSR (Server Components) for SEO metadata and CSR (Client Components) for interactive interfaces, boosting SEO score from 70 to 95+ and improving performance by 10 points.
 - Built an admin dashboard with product management, rich text editor, order tracking, and staff role-based access. Added a drag-and-drop sidebar using dnd-kit for easier menu customization and organization.
 - Developed mobile-first product pages from Figma designs, featuring country-based currency display, payment options suggested by user IP, and a shopping cart that syncs seamlessly between local storage and the server upon login.

EDUCATION

September 2021 - January 2025

Bachelor of Software Engineering

Ho Chi Minh City University of Industry and Trade (HUIT)

- GPA: 3.17/4.0