

# Huynh Nhat Vy – FullStack Developer

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## SUMMARY

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FullStack Developer with 2+ years building scalable web systems using React, Next.js, and NestJS. Experienced in backend architecture, real-time data delivery, and database optimization — with a consistent focus on maintainability and performance in production environments.

## WORK EXPERIENCE

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### Freelance / Remote Contract

Nov 2025 – Apr 2026

*FullStack Developer*

- Worked in a small team (5–6 members) on a real-time sports platform and football news blog, contributing to features, live data updates, and content-related tasks.
- Built and maintained parts of the system using ReactJS, Next.js, Astro, NestJS, with some exposure to Go for backend services, focusing on stability and handling real-time data.
- Tech Stack: ReactJS, Next.js, Astro, NestJS, Go (basic), MongoDB, PostgreSQL, Redis.

### Gofiber Software Co., Ltd

July 2023 – Oct 2025

*FullStack Developer*

- Worked on both internal products (Gofiber, Bucloud - VPS, domain services) and outsourcing projects, developing frontend applications with Next.js, React, and backend services with Express.js and NestJS.
- Contributed to migrating backend services from Express.js to NestJS, improving code structure and maintainability while keeping existing systems stable.
- Built and maintained admin dashboards and customer portals for cloud services, integrating third-party APIs (e.g., OVH) for provisioning, billing, and usage tracking.
- Developed and maintained internal tools to support daily operations, including task management and basic personnel systems.
- Tech Stack: ReactJS, Next.js, ExpressJS, NestJS, MongoDB, Redis, PostgreSQL, MySQL, BullMQ.

## Technical Skills

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**Programming Languages:** JavaScript & TypeScript, Go (Basic)

**Frameworks & Platforms:** ReactJS, NextJS, NodeJS (ExpressJS, NestJS)

**Databases:** MongoDB, MySQL, PostgreSQL, Redis

**Tools & Others:** Docker, REST APIs, Server-Sent Events (SSE), TanStack Query, TailwindCSS, Redux, Zustand

## Education

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**Ho Chi Minh Open University**  
*Information Technology*

2019 – 2024