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• Ho Chi MInh City

## CAREER OBJECTIVE

I want to become a Fullstack Intern who is active, willing to learn, and able to learn new technologies like Next.js, NestJS, and Docker quickly. I hope to join real projects, improve my problem-solving skills, and learn from experienced developers.

## **TECHNICAL SKILLS**

**Programming languages:** JavaScript, Typescript, PHP (basic), Python (basic)

Frameworks/Libs: NodeJS (ExpressJS, NestJS), ReactJS, NextJS, Prisma, Clerk, PassportJS, JWT, Supabase, SocketIO, Redux Toolkit,

Zustand, Cloudinary, Tailwind CSS, React Query, Shadon UI, Stripe

Database: MySQL, PostgreSQL, MongoDB, Redis

Tools: Visual Studio Code, Postman, Insomnia, Beekeeper Studio

Version Control: Git, GitHub

Devops: Docker, Nginx, GitHub Actions, AWS EC2, Cloudflare, Let's Encrypt

Concept: OOP, SOLID

#### **PROJECTS**

### Smart Tech Store (https://store.hovande.id.vn)

Feb 2023 - Present

- Description: An e-commerce platform for electronic devices with smart search, reviews, secure ordering, multiple payments, and fast delivery.
- Tech Stack: Backend (NestJS, TypeScript, JWT, PassportJS, Prisma, Cloudinary), Frontend (NextJS, TypeScript, Tailwind, Redux Toolkit, React Query), Database (MySQL, Redis).
- Deployment: Backend on AWS EC2 (Docker Compose, Cloudflare SSL, Nginx), Frontend on Vercel.
- Features: Third-party authentication (Google, Facebook), role-based access control (RBAC), order management, product search & filtering, VNPAY payment, Cloudinary image upload, bot protection with Cloudflare Turnstile.
- Knowledge Gained: Built a scalable e-commerce system, implemented JWT authentication, optimized database queries with Prisma & Redis, deployed backend with Docker on AWS EC2, managed state with Redux Toolkit & React Query, and integrated VNPAY payment gateway.

# Youtube Clone (<u>https://youtube.hovande.id.vn</u>)

Feb 2025 - Apr 2025

- **Description:** A YouTube clone with video upload, playback, playlists, comments, likes, and subscriptions.
- Tech Stack: Backend (NestJS, Mongoose, JWT, Passport, Cloudinary), Frontend (NextJS, React Player, React Query, Zustand, Shadcn/UI, Tailwind CSS), Database (MongoDB, Redis).
- Deployment: Backend on AWS EC2 (Docker Compose, Cloudflare SSL, Nginx), Frontend on Vercel.
- Features: Video upload & storage (Cloudinary), search by title/description, likes/comments, playlist management, and channel subscriptions.
- Knowledge Gained: Developed a full-featured video platform, implemented JWT authentication, managed media storage with Cloudinary, optimized database queries with MongoDB & Redis, deployed backend with Docker on AWS EC2, and handled state management with Zustand & React Query.

### **EDUCATION**

Can Tho University (CTU) Information Technology

Oct 2020 - Apr 2025

GPA: 3.26

**English** Dec 2024 - Dec 2026