

# Hà Tuấn

IT Software Engineer

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Quận Hoàng Mai, Thành phố Hà Nội

## CAREER OBJECTIVE

Fullstack Developer (Node.js | ReactJS) Aspiring Fullstack Developer with a solid foundation in backend technologies such as Node.js, NestJS, MySQL, MongoDB, and Docker, combined with frontend experience using ReactJS. Passionate about building scalable, high-performance applications with clean architecture and responsive UI.

Eager to apply technical skills in real-world projects, grow through collaboration, and contribute to impactful, end-to-end solutions.

## WORK EXPERIENCE

### Company Teracom

4/2025 - 1/2025

#### Backend Nestjs

I have hands-on experience performing core tasks in real projects, including developing backend services with Node.js/NestJS, designing and implementing RESTful APIs, and working with PostgreSQL for database modeling and optimization.

Although I have worked with ReactJS to build responsive web interfaces, my primary focus and most frequent work is on the backend, especially with Node.js, NestJS, and PostgreSQL.

## PROJECT

### Music App

4/2025 - 8/2025

#### Backend Developer

**Link repo:** [https://github.com/Huyenmy3082020/Music\\_App](https://github.com/Huyenmy3082020/Music_App)

**Team size:** 3

**Tech stack:**

Frontend (FE): HTML5, CSS3, React, Redux

Database (DB): Postgresql

Backend (BE): Nodejs(Nestjs),Docker,Cloudinary,RestApi , GraphQL

Developed RESTful APIs for song, playlist, and user management; implemented JWT-based authentication and authorization; built endpoints for adding/removing songs, liking, and tracking listens; conducted thorough API testing with Postman for functionality, security, and performance.

### Learning management

8/2025 - 12/2025

#### Fullstack Developer

**Link repo be:** <https://github.com/CN-LEON-DX/thesis-be>

**Link repo fe:** <https://github.com/CN-LEON-DX/thesis-fe>

**Team size:** 3

**Tech stack:**

Frontend (FE): HTML5, CSS3, React, Redux

Database (DB): Postgresql

Backend (BE): Nestjs

Designed and optimized database schema for student grade management, developed RESTful APIs for student profiles, course registration, grade records, schedules, and exam timetables. Built user-friendly frontend layouts for academic management features, translated business requirements into clear functional specifications, implemented APIs for grade updates, student performance reports

### E-commerce system

5/2024 - 1/2025

#### FullStack developer

**Link repo:** <https://github.com/Huyenmy3082020/webtikiclon>

**Team size:** 1  
**Tech stack:**  
Database (DB): MongoDB  
Front-end :ReactJs,Ant Design  
Backend (BE): Nodejs(ExpressJs), Docker  
Developed secure and scalable RESTful APIs supporting core e-commerce operations including product listing, shopping cart, order processing, payment integration, product search, order status updates, and customer reviews with role-based access control using JWT.

## EDUCATION

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2022 - 2026

Faculty of Information Technology

**Hanoi Open University**

1. Major: Software Engineering
2. Scholarship: Good grade in Semester 1, academic year 2024-2025
3. Participated in scientific research (AI)

## SKILLS

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**Frontend:**

1 year of experience working with **JavaScript, ReactJS, HTML5, CSS**, and **Ant Design**

**Backend:**

Backend Developer with 1 year of experience in **Node.js (Express, NestJS)**, building **RESTful APIs**, and working with **Docker**.

**Database:**

Knowledgeable with SQL(Mysql, Sqlserver,Postgres), NoSQL(Mongodb, Redis)

**Other tools:**

Have knowledge of **GitHub, WordPress, Excel, Google Docs, Figma**, and **Ubuntu**, with experience using **backlog/task management tools**