



NGÔ VĂN TIẾN ĐẠT

INTERN FLUTTER DEVELOPER

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Hi, I'm Ngo Van Tien Dat, a third-year Information Technology student at Ho Chi Minh City University of Technology (HUTECH). My goal is to become a skilled Flutter developer, and I'm always eager to learn and take on new challenges. I thrive in both collaborative teamwork and independent work environments. Please feel free to take a look at my resume whenever you have the chance.

LANGUAGE & SCRIPTING

• Dart • Flutter • NodeJS • C# • C/C++ • Java

EDUCATION — 2021 - 2024

- Information technology at **HUTECH University**
- Certificate of Participation in the Conference: **Testing-QA, Agile & Scrum**
- I have some basic certifications in programming and experience participating in programming competitions like the Olympics and participating in algorithm sites Codelearn.io. Besides, I have the ability to self-study, teamwork, and the ability to withstand work pressure.

PROJECT

E-Course V2 (personal):

- **Description:** E-Course V2 builds upon the features of E-Course V1, replacing Firebase with a RESTful API to enhance functionality and scalability.
- **Role:** Developed frontend with Flutter, GetX, and Provider, Integrated RESTful API using Dio, Built backend with NestJS.
- **Tech:**
 - Font-end: Flutter, GetX, Provider, RESTful API with Dio.
- **Link Github:** https://github.com/ngodat213/e_course_flutter

E-Course Backend (NestJs):

- **Description:** Backend for an e-course platform with user authentication, course management, and admin functions.
- **Role:** Designed MongoDB database schema, developed backend with NestJS, ensured smooth data exchange with the frontend.
- **Tech Stack:** NestJS, Cloudinary, MongoDB
- **Features:** User authentication and authorization, admin dashboard, CRUD operations, mailer, Cloudinary for media storage.
- **Link Github:** <https://github.com/ngodat213/e-course-nestjs>

E-Course VI (personal):

- **Description:** Educational app with course videos, review questions, comments, and multiple language translation.
- **Role:** Developed frontend using Flutter, Cubit, and Provider, integrated Cloudinary for media storage, used Firebase for database and backend services, Designed and implemented features for course content, reviews, comments, and translations.
- **Tech Stack:**
 - Front-end: Flutter, Cubit, Provider.
 - Cloud: Cloudinary
 - Database: Firebase
- **Link Github:** <https://github.com/ngodat213/e-course>

Freal Web application (Spring boot):

- **Description:** Application combining food discovery, travel adventures, and social media interaction.
- **Role:** Designed MySQL database schema, developed backend with Java Spring Boot, integrated frontend and backend, authored API documentation using Swagger.
- **Tech Stack:** Java Spring Boot, MySQL, Cloudinary, Swagger.
- **Features:** User authentication and authorization, admin dashboard, CRUD operations, mailer. Swagger for API documentation, Cloudinary for media storage.
- **Link Github:** <https://github.com/ngodat213/e-course-nestjs>

Pulse music Web Applicaion (Spring boot):

- **Description:** Web application for listening to music using Spring Boot security, thymeleaf.
- **Role:** Designed MySQL database schema, Developed backend with Java Spring Boot, integrated frontend and backend.
- **Tech Stack:** Java Spring Boot, MySQL, Cloudinary, OAuth2, Thymeleaf.
- **Features:** User authentication and authorization, Admin dashboard, CRUD operations, mailer, Server-side rendering with Thymeleaf, Cloudinary for media storage, OAuth2 for authentication.
- **Link Github:** https://github.com/ngodat213/pulse_music_sb