



NGUYEN DUY KHANG

FULL-STACK DEVELOPER



Male



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28/10/2002



Yen My, Hung Yen, Vietnam



Objective

I aspire to apply my knowledge and skills in the field of software engineering to contribute to the development of high-quality technological solutions. With a solid foundation in programming, system design, and teamwork, I aim to secure a position as a Software Engineer at a pioneering company in the industry, where I can continue to learn, grow, and participate in impactful projects.



Skills

FRONT-END:

- Languages: HTML/CSS, JavaScript, TypeScript
- Library: ReactJS
- UI Libraries: Tailwind UI, Ant Design
- Framework: VueJS

BACK-END:

- Languages: C#, PHP, Node.js
- Libraries: Axios, Bcrypt.js
- Frameworks: NestJS, Laravel, ASP.NET Core

DATABASE:

- SQL: Microsoft SQL Server, MySQL
- NoSQL: MongoDB

TOOLS:

- Version Control: GitHub
- API Testing: Postman



Education

Hung Yen University of Technology and Education, Major: Web Technology

09/2021 - Present

Graduated with Honors

GPA: 3.35/4



Work experience

Resort Management Application - Amanoi

02/2023 - 06/2023

Description: A desktop application designed to manage resort operations.

Link: https://github.com/ndkag/DA1_Resort_Amanoi_WDF_3Layer_C-.git

Technologies:

- C#
- Windows Forms
- Microsoft SQL Server

Objectives Achieved:

- Display room listings and room status.
- Manage customer information and reservations.
- Provide reports on room status and service usage.

Vinfast Forum Website

08/2023 - 01/2024

Description: A forum website where users can post and interact with each other.

Link: https://github.com/ndkag/DoAn2_DienDanVinfast.git

Technologies:

- Front-end: HTML/CSS, JavaScript, AngularJS
- Back-end: C#, ASP.NET Core, JWT, Swagger UI
- Database: Microsoft SQL Server

Objectives Achieved:

- User account creation and management
- Posting, commenting, and reacting to forum threads
- Searching and following topics and posts
- Notifications for updates on posted content

VinFast Car Booking Website

02/2024 - 06/2024

Description: A car booking website where customers can view and book cars.

Link: https://github.com/ndkag/DoAn3_BanOTO.git

Technologies:

- Front-end: HTML/CSS, JavaScript, ReactJS, Axios
- Back-end: PHP, Laravel, JWT, Swagger UI
- Database: MySQL

Objectives Achieved:

- Display a list of cars and detailed information for each vehicle
- Provide search and filter functions based on various criteria
- Allow customers to book cars online and manage their orders

Job Search Website

07/2024 - PRESENT

Description: A job search website that helps users find jobs and submit CVs to HR.

Link: https://github.com/ndkag/DA4_VueJS_TimViecLam.git

Technologies:

- Front-end: HTML/CSS, JavaScript, VueJS, Axios, Ant Design, Tailwind UI
- Back-end: NodeJS, NestJS, JWT, Swagger UI, Mongoose, Helmet, Bcrypt-JS
- Database: MongoDB

Objectives Achieved:

- Dynamic user and HR role management
- Job search functionality based on criteria like location, industry, and salary
- Allow users to submit CVs and job applications online
- Provide job and application management interfaces for both recruiters and job seekers
- Offer API documentation via Swagger UI to support development and integration

Honors & Awards

2023-2024: Awarded a scholarship for two consecutive semesters.

Secured 3rd place in the university's scientific research competition.