



NGÔ ĐÌNH QUÂN

JAVA DEVELOPER - FULL STACK



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78 Pham Tuan Tai, Khue My, Ngu
Hanh Son, Da Nang



08/07/1999



Male

Skills

Java



Spring Boot



Reactjs



HTML5, CSS



Webstorm, IntelliJ, MySQL



Javascript



Postman, Github



Bootstrap 5



JSP / Servlet



Education

JAVA DEVELOPER- FULL STACK

Apr 2023 - Nov 2023

CodeGym Da Nang

Here I was trained to program from scratch with Java and other languages such as Javascript and their frameworks using the bootcamp code model for 6 months and learned a lot of interesting experiences.



About me

- Short-term 2 years:

- Dedicated to expanding knowledge and honing skills through active learning.
- Proficient in generating innovative ideas, executing programming tasks, and delivering exceptional websites tailored to meet company and client requirements.
- Committed to personal growth and achieving outstanding outcomes alongside the organization.

- Long-term 5 years:

- Focused on continuous skill enhancement, embracing new technologies through self-learning, and gaining hands-on experience in diverse projects.
- Demonstrating a strong aptitude for self-study.
- Aspire to become a highly skilled DevOps professional within the next 5 years.
- Eager to join your team and contribute to its success.



Work experience

C4-ZONE: STORE MANAGEMENT SYSTEM-TEAM PROJECT

Sep 2023 - Oct 2023

CodeGym Da Nang

- **Description:** The website is designed for customers to preview products before making in-store purchases. Additionally, administrators can manage customers, employees, products, warehouses, suppliers, orders, and purchase history.
- **Project process:**
- **Team size:** 13
- **Responsibilities:** Products management function:
 - + Function to display and search multiple fields according to input and selection.
 - + Function to delete multiple products .
- **Technologies used:**
 - ReactJS for front-end development, Spring for back-end development.
 - JWT for authentication and authorization.
 - Firebase for upload image with create and update information.
 - Send automatic emails from function login and confirm change password.
 - Scan product QR code.
- **Link GitHub:**



Certifications

Nov 2023

CodeGym Da Nang: Java developer - full stack

Oct 2023

CodeGym Da Nang: Scrum essence

Apr 2023

CodeGym Da Nang: Learn how to learn

Apr 2023

CodeGym Da Nang: Get things done with Kanban

Interests

- Sport:
 - + Volleyball
 - + Badminton
- Intellectual game:
 - + Chinese chess



References

CodeGym Da Nang :

- **Tel:** +84 236 6517 021
- **Email:** danang@codegym.vn

Mr.Nguyen Vu Thanh Tien

- **Position:** Academic Instructor
- **Tel:** +84 392 415 494
- **Email:** tien.nguyen@codegym.vn

- Front end: https://github.com/C0423G1-PROJECT-MODULE-6/C0423G1_MODULE_6_FE

- Back end: https://github.com/C0423G1-PROJECT-MODULE-6/C0423G1_MODULE_6_BE

CODE-PANDA: EDUCATION MANAGEMENT SYSTEM

Aug 2023 - Sep 2023

CodeGym Da Nang

- **Description:** Assign teaching schedules to lecturers and the lecturer's role in the class.
- **Team size:** 4
- **Responsibilities:**
 - Interface handling options, GitHub support.
 - Assign teaching schedules and lecturers' roles :
 - + Handle time operations and assign reasonable assignments to teachers.
 - + Shows combined search and pagination assignments.
- **Technologies used:**
 - User Interface Development with HTML, CSS, Bootstrap, Thymeleaf.
 - Develop the back end using Spring Framework, connect to the database via Spring Data JPA and connect to the front end through Thymeleaf to feedback data to the front end.
 - Spring Security for authentication and authorization.
- **Link GitHub:**
 - <https://github.com/Module-4-Team-2/code-panda>

KAIZ-EVENT: EVENT TICKETING SYSTEM - PERSONAL PROJECT

Oct 2023 - Nov 2023

CodeGym Da Nang

- **Description:** The system is designed so that customers can buy tickets for their favorite music events online without having to go to ticket sales points.
- **Technologies used:**
 - ReactJS for front-end development, Spring for back-end development.
 - PayPal popup
 - JWT and Spring security for authentication and authorization.
 - Develop the back end using Spring Framework, connect to the database via Spring Data JPA and connect to the front end through Thymeleaf to feedback data to the front end.
- **Link GitHub:**
 - Back end: <https://github.com/dinhquan2007/Project-Module-6-individual/tree/main/backend/kaiz-event>
 - Front end: <https://github.com/dinhquan2007/Project-Module-6-individual/tree/main/fontend/kaiz-event>