



TRUONG KHANG DY

INTER JAVA DEVELOPER



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<https://github.com/KhangDy>



<https://khangdy.github.io>

EDUCATION

Aptech Computer Education

2022 - 2025

Software Engineer

SKILLS

- Teamworks
- Time & Task management
- Seft learning & reserching
- Analyze, implement and test software product features.

TECHNICAL SKILLS

Client-Side:

HTML, CSS, JS, REACT,Type Script,
Bootstrap

Sever-Side:

Java Spring Boot, JWT, Hibernate,
OOP, SQL Server

Development & Operations:

Git

EXPERIENCE

Yay for kid

August 2022 - June 2023

Staff

LANGUAGE

English (Basic)

About Me

I am a Software Engineering graduate with a strong passion for programming and technology. I am proactive, eager to learn, and always strive to improve my skills. I take my work seriously and value responsibility as well as personal development. My goal is to become a key member of the company I work for, and in the future, I aspire to take on leadership roles such as Team Leader or Project Manager.

PROJECT

Industrial Catering

Oct 2024 – Feb 2025

Main Features:

- Manage industrial catering contracts, menus, daily meal requests, invoices, and online payments via VNPay
- Support user account registration, meal ordering, news viewing, and payment history management
- Allow admins to manage users, menus, contracts, meal requests, news, and generate statistical reports
- Send notification emails and export contracts to PDF

Technologies Used:

- Backend: Spring Boot (Java 21), Spring Security, Spring Data JPA, Thymeleaf, Spring Mail, BCrypt
 - Database: Microsoft SQL Server
 - Frontend: Bootstrap, jQuery, Chart.js, FullCalendar
 - Payment Integration: VNPay
 - Utilities: iText PDF, Maven, Spring DevTools, Spring Boot Test
- Github: https://github.com/HoangDucLuong/final_exam

WEB ICE CREAM

JUNE 2024

Main Features:

- Manage products, orders, users, revenue, and other administrative tasks for one or multiple ice cream shops
- Support user account registration and secure login
- Allow admins to manage inventory, track sales performance, and control user permissions
- Provide role-based access control between admin and user

Technologies Used:

- Backend: C# (.NET/ASP.NET)
 - Database: Microsoft SQL Server
 - Frontend: JavaScript, SCSS, CSS, HTML
 - Utilities: Entity Framework, Visual Studio, Git
- Github: <https://github.com/HoangDucLuong/WebIcecream>

CERTIFICATE

The course Data Analysis Fundamenta (Aptech)
English course for Information Technology (Aptech)