



CONTACT

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- 🌐 [GitHub](#), [Portfolio](#)

ABOUT ME

- Passionate about programming and technology.
- Serious, proactive, and responsible in work.
- Not afraid of challenges, eager to learn, and explore new things.

SKILLS

- Foreign Language: English (IELTS 5.0)
- Teamworks
- Time & Task management
- Self Learning and Researching

EDUCATION

🎓 Hanoi University Of Industry

Bachelor of Information Systems
(09/2020 - 09/2024)

🎓 Codegym Programmer Training Center

Frontend Web Developer Training course
(06/2024 - 12/2024)

ACHIEVEMENTS

- FreeCodeCamp certifications:
 - Responsive Web Design
 - JavaScript Algorithms and Data Structures
- Nurturing Talent Scholarship in 2023
- 4th in Scientific Research at the University

(Please refer to my [Portfolio](#) for more information)

TRAN DUC LONG

INTERN FRONTEND DEVELOPER



TECHNICAL SKILLS

Language: C#, JavaScript, TypeScript, SQL
Framework: .Net, React, Node.js, Redux, Tailwind, SCSS, Bootstrap, Ant Design, Material UI, React Router, Jest
Database: SQL Server, MySQL, MongoDB
Other: Git, Postman, Agile/Scrum, Azure, RESTful API, DSA



PROJECTS

Bookee - Online Bookstore Website

(11/2024 - 01/2025 | 7 weeks)

- Key features
 - State Management: Using Redux to efficiently handle user information and orders.
 - Authentication: Implementing access tokens and refresh tokens for secure user authentication.
 - Displaying books with pagination and filtering by category using APIs.
 - Supporting URL slugs for clean and SEO-friendly book detail pages.
 - Image Handling: Uploading and displaying images from the database.
 - Data Import/Export: Allowing users to import/export files in .csv format for easy data management.
- Technologies:
 - FrontEnd: React, Ant Design, Redux, SASS
 - Backend: NestJS (API provided by HoidanIT).
 - DataBase: MongoDB
- Links: [GitHub Repository](#), [Deployed Application](#)

CodeBean - Smart Coffee Shop Management

(9/2024 - 11/2024 | 6 weeks)

- Project description: This project serves as a homepage for the coffee shop, a blog about coffee, and a system where users can efficiently manage tables, orders, bills, and employees
- Members: 05
- Technologies:
 - FrontEnd: React, Tailwind CSS, Firebase
 - Backend: JSON Server
- My contributions:
 - Menu and Feedback Management
 - Managed order handling in cases of table unavailability or when tables are empty.
 - Developed a system to calculate and generate bills for customers.
 - Designed and implemented the dashboard to display key metrics: Total employees in a shift, empty tables, Best-selling products of the month, total revenue visualization as a chart.
- Links: [GitHub Repository](#), [Deployed Application](#)