



HUYNH MINH TIEN

Web Developer



 04/10/1997

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Career goals

- Working in a friendly and professional environment.
- Always ready to learn new knowledge and technologies.
- Short term goal (1 - 3 years): Advancing my knowledge career skills, focusing on back-end development.
- Long term goal (3 - 5 years): Striving to be a fullstack developer.

Education



Center of Training Programming Codegym Hue

04/2022 - 12/2022

- Completed the Course of Java Web full-stack Programming



Hue University of Science

2015 - 2019

- Graduated with the degree of bachelor, major of Geological Engineering, grade Good

Experience



BPO TECH Joint Stock Company

08/2023 - 05/2025

- Developer
- + Joining in projects about Laravel, WordPress.
- + Reporting works and daily work progress.



bData One Member Company Limited

02/2023 - 08/2023

- Developer
- + Joining in projects related to PHP, React.
- + Reporting works and daily work progress.

Knowledge

- OOP
- ORM
- Restful API
- Java Core
- Servlet, JSP
- Spring MVC, Spring Boot
- PHP, Laravel, Wordpress
- C#, Entity Framework Core
- MySQL, NoSQL
- Javascript/Typescript
- jQuery
- React

Skills

- Proficient in office computer: Word, Excel, ...
- Ability to read and write English

Hobbies

- Football
- Reading
- Music

Qualifications

- **Certificate of Completion of Java Web full-stack Programming Course**
- Link: <https://bit.ly/3vpvjti>
- **Certificate of Completion of Source Code Management with Git Course**
- Link: <https://bit.ly/3uT7VE3>
- **Certificate of Completion of SCX - Scrum Essence Course**
- Link: <https://bit.ly/3FBiosX>
- **Certificate of Completion of 4 courses on code.org**
- Link: <https://bit.ly/3YnGJcY>
- **Degree of Geological Engineering Bachelor, grade Good, Hue University of Science**
- Link: <https://bit.ly/3j1sHyF>
- **Certificate of English Proficiency Level B1**
- Link: <https://bit.ly/3YwDBg7>

Projects

1. MegaBook

Storybook Store Management

- **Implementation time:** 1 month
- **Role:** Team member
- Writing APIs for statistics on investment and sales money in periods of time.
- Writing front-end for output data:
 - + Managing products.
 - + Creating order slip (import - export).
 - + Showing orders (all/by status).
 - + Showing detail of inventory.
 - + Managing customers.
 - + Viewing purchase history of the customers.
 - + Displaying statistics charts of investment and sales money in periods of time.
- **Applied knowledge:**
 - Spring Boot, Restful API, ORM, Spring Security
 - MySQL
 - Thymeleaf, jQuery, Ajax
- **Overview:**
 - A web that helps to manage the importing of goods (storybooks) and creating of orders for on-site storybook shops.
 - The staff can manage the tasks of importing to the warehouses and creating orders for customers.
 - Admin can manage the list of staffs and view the statistics on the quantity, the investment and the sales money in periods of time.
 - Developing project with Scrum model.
 - Managing, allocation the works and group discussion via Trello, Slack.
 - Using GitLab for managing the source code.
- **Functions:**
 - Login, register.
 - Creating new products.
 - Creating import orders.
 - Creating orders for customer.
 - Adjusting inventory quantity.
 - Approving status of the orders when importing or exporting (pending/completed/canceled).
 - Viewing list of the orders by each status.
 - Adding, updating, removing customers.
 - Viewing purchase history of each customer.
 - Adding, updating, removing list of staffs.
 - Viewing statistics on quantity as well as import - sold money in periods of time.
 - Authorization:
 - + *Staff*: Managing products, customers, inventory and imports - exports.
 - + *Admin*: Managing staffs, viewing statistics reports and permissions of staff.
- **Link of git:** <https://bit.ly/3Ga5CmE>

2. VBCI

Business Community Management

- **Implementation time:** 3 months
- **Role:** Team member
- Writing APIs mobile app:
 - + Managing personal profile.
 - + Managing communities, members and relationships.
 - + Managing events, courses and documents.
 - + Managing trades and products.
 - + Managing face-to-faces.
- **Applied knowledge:**
 - Laravel, Restful API, ORM, Middleware
 - MySQL

- **Overview:**

- A management app for website and mobile for connecting business communities together.
- Admin can manage communities, members, organize events, courses and documents.
- User can join in communities as member, connect with other members that inside or outside the community, create trades, products or face-to-faces.

- **Functions:**

- Login, register, change password, reset password, forgot password.
- Viewing and updating personal profile.
- Creating, updating, removing communities.
- Sending application for community participation.
- Sending application for relationships.
- Reviewing members or relationships.
- Creating, updating, removing events.
- Creating, updating, removing courses.
- Creating, updating, removing, uploading and downloading documents.
- Creating, updating, removing trades.
- Inviting or accepting for trades.
- Creating, updating, removing products.
- Creating, updating, removing face-to-faces.

- **Link:** <https://vbci.com.vn>

3. Leclair

Second-hand Sales Management

- **Implementation time:** 2 months

- **Role:** Team member

- Writing APIs for front-end rendering:
 - + Managing posting items.
 - + Approved items to show to others.
 - + Negotiating price with the seller.

- **Applied knowledge:**

- Spring Boot, Restful API, ORM, Spring Security
- MySQL

- **Overview:**

- A website that allows users to sell or purchase uploaded items. A user can be a seller or buyer.
- Seller can post items with price and need to be approved by admin. Once be approved, the item can be showed to others.
- Buyer can mark the item as favourite, negotiating the price with the seller or buy with the original price.

- **Functions:**

- Login, register.
- Posting, updating, removing items to sell.
- Approving the product posts.
- Searching and add items to favourite list.
- Negotiating item price with the seller.
- Buying the item and paying.

- **Link:** <https://leclair.co.jp>

4. Javiva

Furniture businessment project

- **Implementation time:** 2 months

- **Role:** Developer

- Checking the work of APIs from back-end.
- Calling APIs to update data on CMS:
 - + Login, register and updating account information.
 - + Creating, editing and deleting banner.
 - + Creating, editing, removing news and news categories.
 - + Creating, editing, removing products and product categories.
 - + Creating, editing and removing unit.
 - + Adding, updating, removing suppliers and partners.
 - + Showing list of orders and viewing detail of orders by status.
- Calling APIs on customer's page:
 - + Displaying and viewing detail of banners, news, items and partners.
 - + Creating customer's opinion about products.

- **Applied knowledge:**

- React
- Redux Toolkit, Redux Saga
- Typescript

- **Overview:**

- A website for businessment and management of furnitures.
- Including a commerce website for customers and a CMS for managing information content on customer's website.
- **Functions:**
- Customer page:
 - + Login, register.
 - + Showing banners, news, product list, partners.
 - + Viewing detail of news, products, partners.
 - + Adding items to cart and ordering.
 - + Viewing list of in-cart items and ordered items (confirmed or not confirmed yet).
 - + Creating customer's opinion about products.
- CMS page (only for admin):
 - + Login, register and updating account information.
 - + Managing banners.
 - + Managing news and news categories.
 - + Managing products, product categories and unit.
 - + Managing suppliers and partners.
 - + Showing order list and viewing detail of orders by status.