


# 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 - 2 years): Advancing my expert knowledge and learning more career skills.
- 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



#### bData One Member Company Limited

02/2023 - 10/2023

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



#### MITCO Construction Consultance Inspection Joint-stock Company

03/2020 - 02/2022

- Construction Experimenter
- + Testing construction materials in lab and out lab.
- + Joining in building surveying and inspecting.

### Knowledge

- OOP
- Restful API
- Java Core
- Spring MVC, Spring Boot
- Servlet, JSP
- PHP
- C#
- Entity Framework Core
- MySQL
- SQL Server
- React
- Javascript/jQuery/Typescript

### Skills

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

### Hobbies

- Football
- Reading
- Music

### Referencer

#### Mr. Nguyen Huu Anh Khoa

Manager of Codegym Hue Center

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## 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:** 4 weeks (group of 3 people)
- **Role:** Group member
- Writing APIs for statistics on investment and sales money in periods of time.
- Writing front-end for output data:
  - + Adding, showing list of products.
  - + Creating order slip (import - export).
  - + Showing list of orders (all/by status).
  - + Showing detail of inventory.
  - + Adding, updating, removing and showing list of 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
  - MySQL
  - HTML, CSS, Bootstrap, jQuery, Ajax, Thymeleaf
- **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.
- Managing list of inventory.
- 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.
- Managing 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. E-shop

#### *Laptop Store Management*

- **Implementation time:** 5 days
- **Role:** Author
- **Applied knowledge:**
  - Spring Boot, Spring Security, Restful API, ORM
  - MySQL
  - HTML, CSS, Bootstrap, jQuery, Ajax
- **Overview:** A management website about products for laptop store.
- **Functions:**
  - Login, register.
  - Adding, updating, removing and searching for list of products.

- Adding, updating, removing and search for list of users.
- Authorization:
  - + User: Managing products.
  - + Admin: Managing products and users.
- **Link of git:** <https://bit.ly/3Wgqf50>

### 3. T-cafe

#### *Cafe Management*

- **Implementation time:** 4 days
- **Role:** Author
- **Applied knowledge:**
  - Java Servlet, JSP, JDBC, JSTL, Session, Cookies
  - MySQL
  - HTML, CSS, Bootstrap
- **Overview:** A management website items for cafe shop.
- **Functions:**
  - Login.
  - Adding, updating, removing and search for items.
  - Adding, updating, removing and search for users.
- **Link of git:** <https://bit.ly/3Wgqf50>

### 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.