



# TRUONG VAN THANH

## JAVA WEB DEVELOPER

### CONTACT

#### Date of Birth

08/04/1998

#### Phone

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#### Address

Huong Tra, Hue, Viet Nam

#### Website

<https://yuld8498.github.io/vanthanh>

### SKILLS

- HTML, CSS, Bootstrap 5
- JavaScript, Node JS
- React Js (useState, useEffect, useParams)
- Java CORE, JDBC, OOP
- Spring framework ,Spring MVC
- JPA, MySQL, RESTfull API
- AJAX, JQuery
- Teamwork, Research, problem solving

### REFERENCE

#### NGUYEN HUU ANH KHOA

CODEGYM HUE MANAGER

#### Phone

0935 216 417

#### Email

[khoa.nguyen@codegym.vn](mailto:khoa.nguyen@codegym.vn)

### EDUCATION

#### • HUE INDUSTRIAL COLLEGE 2017-2020

*Mechanical Engineering Technology*

GPA: 2.76/4

Link: [bit.ly/3FWGgHL](https://bit.ly/3FWGgHL)

#### • CODE GYM HUE 04/2022 - 12/2022

*CODEGYM CENTER TRAINING OF PROGRAMMER IN HUE*

Certificate of Java web full-stack course

Link: [bit.ly/3GkCcm1](https://bit.ly/3GkCcm1)

### EXPERIENCE

#### • MABUCHI - MOTOR DANANG 10/2020-08/2021

*Deploying Drawings*

Deploy detailed machine drawings.

#### • CUBICASA HUE 10/2021-12/2021

*Part-time Deploying Drawings*

Deploy 2d house drawings

### PROJECTS

#### 1. HALOLO - NETWORK

11/2022 - 12/2022

*TEAM OF 3 MEMBERS (5 WEEKS)*

- Project builds on:

- MySQL - database
- Spring Boot - API
- NodeJs - socket-io
- React - client page JQuery
- Bootstrap

# CERTIFICATE

- Certificate code.org
- Get things done with Kanban

Link : <http://bit.ly/3HCoBHC>

# HOBBIES

- Soccer
- Read novel
- Music
- Programs about space history

- **Position:** Maintainer

- Build, assign and monitor each member's tasks.
- Quickly find a solution when members have problems and difficulties.
- Organize check-in meetings (1 week / 1 time) or problem-solving meetings.
- Build function to CRUD for the product, user, post, reaction, comment and relationship of users.
- Cut the templates for page
- Build login, logout, and register functionality for page.
- Authenticate and authorize the logged-in account.

- **Summary:**

- This is a social network with basic features such as posting articles, photos, reaction and commenting on posts of other people. Make friends, follow other people and exchange information with each other through messages.
- Analyze and design application architecture with the team.
- Manage work and group discussions via Trello, Slack.
- Daily work report to coach.

- **Link product:**

- Website: <https://halolo.tk>
- Mobile : <https://halolo.tk>

(User: thanhc4@gmail.com, password: Thanhc422i1)

• - **Link Git:**

- 1.Module: <https://gitlab.com/dev4end/spb-halolo-module>
  - 2.Node: <https://gitlab.com/dev4end/nodejs-halolo-server>
  3. Client <https://gitlab.com/dev4end/reactjs-halolo-client>
2. SHOES SHOP

10/2022 - 10/2022

PERSONAL (1 WEEK)

- **Project builds on:**

- MySQL - database
- Spring
- JQuery
- Bootstrap

- **Position:** Author

- **Summary:** This is a shoe shop page. Includes user interface and 1 management page. Users can see the shoe models available at the shop and consult the prices. Management side can manage products and orders

- **Link Git:**

<https://github.com/yuld8498/Module4/tree/main/YuldShop>

### 3. SHOES SHOP MANAGERMENT

08/2022 - 08/2022

PERSONAL (1 WEEK)

**- Project builds on:**

- MySQL - database
- Java Servlet, JSP, JSTL
- Bootstrap

**- Position:** Author

**- Summary:** This is a page to manage a shoe store. Here you can manage your shop's product list. Edit product-related information, add new products, remove products that are no longer needed

**- Link Git:** <https://github.com/yuld8498/caseModule3>

### 4. BOOK STORE MANAGERMENT

06/2022 - 06/2022

PERSONAL (1 WEEK)

**- Project builds on:**

- Java Core
- OOP
- Solid...

**- Position:** Author

**- Summary:**

- This is a bookstore management application that runs in the Console screen.
- Including product management functions such as adding products, editing product information, deleting books. Other functions such as adding products you want to buy to cart, buying one or more products, checkout shopping list.
- The function of registering to borrow and return books on 1 week.

**- Link Git:** [https://github.com/yuld8498/caseStudy\\_md2](https://github.com/yuld8498/caseStudy_md2)