

TANG HIEU

JAVA DEVELOPER

PERSONAL PROFILE

I am a software developer and systems architect with experience in designing, coding, and testing complex systems.

I'm highly proficient in Java and React

SKILLS

Java Core, OOP, Servlet, JDBC, Hibernate, Design Pattern Spring Core, Spring MVC, Spring Data JPA, Spring Boot, Spring Security, Restful API, Thyme Leaf, ReactJS, Bootstrap, Html, Css

SOFT SKILLS

Planning, Self-Research, Self-Learning, Communication, Independent Working, Teamwork, Logical Thinking, Problem Solving

CERTIFICATE

- Advanced SQL
- .NET Fundamentals
- Học Cách Học
- Kanban
- Scrum Essence

EDUCATION

CodeGym Sai Gon Java Developer 08/2022 - 03/2023

CONTACT INFO

Address: Ho Chi Minh City - Tan Binh District - P9 - Thien Phuoc Email: tanghieu7988@gmail.com Phone: 0933314922

PROJECT

ART GEEKS (20/02/2023 - 10/03/2023)

Description: Admin app that manages users, products, customers, and orders with CRUD functionality, search, login, logout, sorting, image file upload and downloading lists

Technologies: Microservice Architecture, Spring Boot, Restful Api, Spring Security, ReactJS, Redux Toolkit, Flyway, Feign Client, Material Ui, Swagger

Link: https://art-crafts-fe-admin.vercel.app/ Username: superadmin, Password: 123456

HRM APP (10/02/2023 - 14/02/2023)

Description: Login/Logout Functionality And CRUD Operations For Employee Management, With Pagination Implemented. ReactJS, Redux Toolkit, Air table, HOC, React Components.

Technologies: Reactjs, State, Props, Styledcomponent, Airtable ,

Hook, Redux Toolkit

Username: hieut7988, Password: 123456 Link: https://modun-05-hrm-app.vercel.app/

JEWELRY-STORE-APP (11/2022 - 03/2023)

Description: The Application Will Use Spring Boot And Thymeleaf To Create A Web-Based User Interface. The Application Will Use OOP Concepts To Create Several Classes Such As Customer, Product, And Order.

Technologies: Spring Boot, Thymeleaf, Spring Security, Collection, Oop, List, Map, Hibernate, Orm, Jdbc, Authentication, Authorization, Get, Post, Native Query, Model Mapper.

Link: http://hieutang7988/modun-04-case-study

<u>USER MANAGEMENT (20/10/2022 - 30/10/2022)</u>

Description: The Project Will Have A Model-View-Controller (MVC) Architecture. The Model Layer Will Represent The Data Model And Interact With The Database Using JDBC. The View Layer Will Consist Of JSP Pages That Display The Data To The User And Accept Input Using Httpservlet request And Httpservlet response.

Technologies: Microservice Architecture, Spring Boot, Restful Api, Spring Security, ReactJS, Redux Toolkit, Flyway, Feign Client, Material Ui, Swagger

Link: https://hieutang7988/module-03-case-study