Giang Hải Chương

Backend Developer

Profile

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- 📍 Ho Chi Minh City

Skills

- -Proficient in Spring Boot Framework.
- -Experience HTML, Css, Javascript, MySQL, PostgresSQL, Ms SQL, Bootstrap5, REST API.
- -Have basic knowledge AngularJs.
- -Git version control system.
- -Have experience working with the MVC and OOP and Java 8+.
- -Strong problem-solving and analytical skills.
- -Have a good communication and interpersonal skills.
- -Have sourcetree operation.

Interests

Play games, play football

Objective

Short-term, I aim to apply my programming skills, contribute to real projects, and expand my expertise in a dynamic environment.
Long-term, my goal is to transition into a Project Management (PM) role withinthe IT field. I aim to combine my programming knowledge with projectmanagement skills, team leadership abilities, and effective communication.Additionally, I plan to develop proficiency in foreign languages to facilitatecollaboration with international teams and clients.

Education

FPT POLYTECHNIC HO CHI MINH   *04/2022 - 04/2024 (GPA: 8.0/10)*

Infomation Technology - Software Development

3 consecutive semesters of excellent academic performance

Personal Project

1.Online store website (Backend) 1.5 months
Building an online ordering e-commerce website
Link gitlab :
https://gitlab.com/chuonggiang2209/project_sale_watch_store.git.
Project : Developed an e-commerce website using spring boot with user authentication and authorization features, allowing different levels of access for users and administrators.
Number of members : 1 self.
Technologies used :
Back-end : Java (Spring Boot), REST API, PostgreSQL.
Main functionality description :
CRUD : Create, Read, Update, Delete operations for user, role, product, order, order detail, category, brand,...
Authorization : Implemented using Spring Security + JWT (JSON Web Tokens).
Account activation : Users can activate their accounts via Gmail, forgot password: Password retrieval functionality through email.
Account verification : User account verification using JWT tokens.
Revenue statistics : Ability to generate revenue statistics by category and overspecific years.

1.Other project (Graduation Thesis - Backend) 3 months
Build a hotel booking website
Link website : https://staying.io.vn/
Link gitlab :
https://gitlab.com:hoangduynam20996/graduation_thesis.git.
Project : Developing a hotel booking website with 3 directions: room booker, room rental registrant and administrator using spring boot and users authentication and authorization features, allowing users and administrators to have different levels of access.
Number of members : 4 person.
Technologies used:
Front-end : ReactJS, TailwindCss.
Back-end : Java (Spring Boot), REST API, Docker, PostgreSQL.

Main functionality description :

CRUD : Create, Read, Update, Delete operations for user, role, booking, hotel, room, hotelOwner, review, feedback,...

Authorization : Implemented using Spring Security + JWT (JSON Web Tokens).

Account activation : Users can activate their accounts via Gmail, forgot password: Password retrieval functionality through email.

Account verification : User account verification using JWT tokens.

Revenue statistics : Ability to generate revenue statistics by category and overspecific years.

Process :

Booking process of user : Login or not then choose hotel -> choose room -> fill information -> choose payment method -> booking.

Hotel registration process of hotel owner : Login or signup then fill full information -> fill full information of hotel and room -> accept infor -> send request -> waiting for authorization.

Process