Lê Trần Quốc Huy

Web Developer

PERSONAL INFORMATION

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CAREER OBJECTIVE

- My goal is to become a Full-stack Developer and establish a long-term and stable relationship with a company. I enjoy continuously learning and improving my skills to positively contribute to project development and team success.
- Strengths:
  + Fast learner with a long-term orientation.
  + Multitasking ability and flexibility in programming languages. I have explored both backend and frontend languages and libraries, understanding fundamental concepts.
- Weaknesses:
  + Inherent tendency towards introversion and independent work, but I have recognized this and aim to improve by working in a team environment. I seek to enhance communication skills and learn to share and support others.

SKILLS

Front-End:
- HTML, CSS(SCSS), Javascript
- JQuery, Bootstrap, React.JS, NextJS

Back-End:
- Javascript, Java
- NodeJS(Express), Java Spring

Database:
- MySQL, SQLServer, Oracle SQL, MongoDB, PostgreSQL

English:
- Proficient in reading technical documentation and communication in English.
- The TOEIC requirement for the Java Fresher class at FPT is 620.

EDUCATION

2020 - 2024
FPT University
Software Engineering

WORK EXPERIENCE

1. FPT Software Company, Da Nang (July 2023 - February 2024)

- **Position:** Java Developer
- **Technology:** Java Spring MVC (Thymeleaf)
- **Client Interaction:** Engaged in projects and collaborated directly with Japanese clients, maintaining effective communication and meeting client expectations.
- **Task Management:** Efficiently managed daily tasks using JIRA, contributing to smooth project management and timely completion of assignments.
- **Source Code Management:** Oversaw source code and handled merge requests on GitLab and SVN, ensuring code quality and version control.
- **Database Operations:** Performed critical database operations using Oracle SQL, ensuring data integrity and optimal system functionality, MyBatis,....
- **Bug Fixing:** Proactively identified and resolved bugs in the new system, contributing to system stability and user satisfaction.
- **Testing Support:** Developed Unit Test Case documentation for self-written functions and provided debugging support to the testing team, ensuring high-quality software delivery.

2. FPT Software Company, Da Nang (April 2024 - August 2024)

- **Position**: Fresher Java Developer
- **Technology**: Java Spring Boot, NextJS(ReactJS)
- **Project Collaboration:** Engaged in projects and collaborated closely with Japanese clients, ensuring clear communication and project alignment.
- **Task Management**: Efficiently managed daily tasks using JIRA, ensuring timely progress tracking and task completion.
- **Source Code Management:** Managed source code and handled merge requests using GitLab and SVN, maintaining code integrity and project organization.
- **Feature Development:** Implemented new features, ensuring seamless communication between the frontend (Next.js) and backend (Spring Boot) via RESTful API.
- **Bug Fixing & Documentation:** Proactively identified and fixed bugs, and documented investigations related to the scope of impact to ensure thorough understanding and resolution.
- **Testing Support:** Wrote detailed Unit Test Case documentation for self-developed functions and provided support to the testing team during debugging processes.

3. Booking Care Booking System

- Developed a website for booking medical appointments based on schedules.
- GitHub Links:

· GitHub Links:

+ Front-End: https://github.com/qhuy135520/bookingcare-frontend

+ Back-End: https://github.com/qhuy135520/bookingcare-backend

· Number of team members: 01 (Individual project), managed source code via GitHub.

· Technologies used:

+ Front-end: HTML, CSS(SCSS), Javascript, React.JS

+ Back-end: Javascript, NodeJS(Express)

· Main functionalities:

+ CRUD operations for User, Doctor, Appointment schedules, etc.

+ Support user appointment booking (Display appointment schedules, available doctors, etc., fetched from MySQL databases).

+ Allow admin to manage schedules, add doctors, view booked appointments, etc.

+ Interface language switching.

+ Authentication features.

INTERESTS

Apart from coding, I also have the following interests:

- Music: Enjoy playing guitar, singing, listening to relaxing music, etc.
- Sports: Play badminton, soccer, etc.
- Others: Reading documentation, watching YouTube, etc.