

HIGHLIGHTS

2+ years of experience working as software developer

- More than 2 years' experience in enterprise software development.
- Have strong experience on Java related technologies and frameworks such as: Spring Boot Framework, JPA, Hibernate, Tomcat...
- Good background in object-oriented programming.
- Good problem-solving skill.
- Good English and communication skills.
- Experience with Agile software development process.

TECHNICAL SKILLS

Programming Languages

- Java:
 - Java core, Object Oriented Programming (OOP)
 - Experience in Enterprise application / Client-Server
 - Experience with Spring Boot Framework and JPA
- Have knowledge on C/C++.
- Have knowledge on JavaScript.

Networking

- Common protocol: TCP/UDP, HTTP/HTTPS, FTP, SSH, SNMP
- Have good knowledge about Network Routing, and Network OSI Model
- Web server and reverse proxy: Apache Tomcat, Apache HTTP Server

Database

- Maria DB and MSSQL

Others

- Familiar with Operating System: Windows, Linux
- Experience working with build tools: Maven, IntelliJ IDEA, Visual Studio
- Experience working with Version Control System: Git, Github, Subversion.
- Experience working with Scrum tool: Jira
- Good problem-solving skills and patience.
- Good work ethic, discipline, and good communication skills.

RELEVANT PROJECTS

Social Career Network

The career social network is a solution for connecting recruiters and job seekers.

- Allow Candidates to find jobs through job postings, active contact with job seekers, and other means.

- The candidates can find the jobs via demands, actively contact employers, and apply to the jobs.
- The recruiters can browse the applications and actively find and contact candidates via chat online. Aside from the system, a forum was created to allow everyone share their professional experiences.
- Provide a notification system for users to get the newest information about the applying job.

Duties

- Analyzing user's requirements and then developing appropriate software solutions.
- Troubleshoot the software issues and provide the solutions.
- Monitor issues and communicate with involved teams.
- Implement new features and upgrade third-party

Technologies

- Java, SpringBoot, JPA, WebSocket
- HTML, CSS, Javascript, JQuery
- MariaDB

Store Management Application

Web application that allow user to manage products details as well as tracking order histories, allow user to insert, modify existing products detail. Creating dashboard visualized store's revenue based on order history

Duties

- Develop features, support and perform code review for other members.
- Collect user requirements
- Design database schema.

Technologies

- Java, SpringBoot
- HTML5, JavaScript, CSS, Bootstrap
- JSON

EDUCATION

Can Tho University – Can Tho, Vietnam

The Degree of Engineering (Information Technology)