

Applicant for:

Backend Java Developer (Sign-on Bonus)

Dr.JOY

9 November 2021

Lương Hoàng

✉ luonghoangxp3005@gmail.com

Main interests: Java, Spring

What skills, work projects or achievements make you a strong candidate for this position?

I'm a full stack developer with good knowledge of Object-Oriented Analysis and Design

"My #1 job is to hire A+ players." - Steve Jobs

CURRICULUM VITAE

PERSONAL DETAILS

- Name Luong Hoang
- Date of Birth 18/07/1991
- Phone 0356107021
- Sex Male
- Email luonghoangxp3005@gmail.com

OBJECTIVE

- Improve skill set to professional developer
- Work smart and professional
- Bring value to customer

PROFESSIONAL SUMMARY

- Have 3 years of experience working with Java
- Have a basic knowledge about testing process, test cases creation and bugs report and management
- Have a basic knowledge in software development process
- Have a knowledge about programming language such as Java, SQL, JavaScript, HTML, CSS
- Have a knowledge about Java framework such as Spring, struts2, R2, SpringJPA & Hibernate
- Have a knowledge about JavaScript framework such as NodeJs, AngularJs, JQuery
- Hard working ability and good team working skill
- Good communication skills and teamwork
- Proactive, independent working ability

EDUCATION & CERTIFICATIONS

From:2009 To:2014	School: National economic university Major: Bachelor's Degree in Economics	
From:8/2017 To:7/2018	School: FPT Aptech Major:Developer	
From:7/2018 To:12/2018	School: Fresher Academy of FPT software Major:Java trainning	

WORK EXPERIENCE

From: 08/2017 To: 01/2021	Company: FPT software Job Title: Java Developer
From: 02/2021 To: present	Company: CMC global Job Title: Java Developer

TECHNOLOGY AND SOFTWARE DEVELOPMENT SKILLS

Level: 1-4 Aware (Basic, need to practice more); 5-7 Knowledgeable (Intermediate, can use it at work); 8-10 Proficient (Advanced, very good to use it at work)

Competencies	Level
Programing Language	
Java	Knowledgeable 8/10
HTML Markup, CSS, JavaScript	Proficient 8/10
Technology & Framework	
Spring/ Struts/ JSF, JSP	Knowledgeable 8/10
jQuery	Proficient 8/10
React/React Native	Proficient 4/10
Angular2+	Knowledgeable 4/10
Node.js/Express	Knowledgeable 6/10
Database System	
Oracle	Knowledgeable 8/10
MySQL	Proficient 5/10
SQLite	Knowledgeable 4/10
Software Design	
Unified Modelling Language	Knowledgeable 6/10
Design patterns	Knowledgeable 5/10
Analysis and design	Knowledgeable 7/10
Development Tool	
IDE : NetBean, Eclipse, IntelliJ IDEA, Visual Studio, Visual Studio Code, STS, Atom, Storm	Proficient 7/10
Web Container & Application Server: IIS	Knowledgeable 7/10
SVN, GIT, Jira, redmine	Proficient 7/10
Operating System	
Windows	Proficient 5/10

LANGUAGES

Language	Level	Note
English	Basic	Reading, Writing

PROJECT LIST

REC-COMMON (11/2018- 05/2019)

Project Description	This project is about to management resource: person, file, team, holiday
Team size	4
Role	Developer
Responsibilities	<ul style="list-style-type: none">- Code API to manage resource using Spring Boot.- Code front-end call API using AngularJs.- Code web layout responsibility, internationalization- Execute module test, Function test, integration test and confirm results (pass/false).- Identify software defects and fix bugs.- Coordinate with team leader to manage and control team deliver product on time with good quality.- Define testing method, exit criteria and measurement for test, considerations, resources and conditions for performing test.
Programming Languages	Java, javascript
Tools	SVN, Git, STS, Jira
Used technologies	<ul style="list-style-type: none">- System Framework: Spring Boot- Client Framework: Use HTML, CSS, JavaScript, ES6, AngularJs- Database: MySQL- Web Application server: Apache Tomcat- Programming language: Java- Framework: AngularJs, Spring, maven

FM-EOSL (06/2019 - 08/2019)

Project Description:	Test coverage for florida & miracle system
Team size	25
Role	Java developer
Responsibilities:	<ul style="list-style-type: none">- Run source on 2 environments and investigate bug, log bugs.- Test coverage for florida & miracle system.
Programming Languages:	Java
Tools	SVN, Eclipse, Jira
Used technologies:	<ul style="list-style-type: none">- System Framework: Use MVC- Web support: IE 5.0 or later, Firefox 2.0 or later- Database: Oracle- Web Application server: Apache Tomcat- Framework: Spring boot, Spring JPA, Hibernate, AngularJs

RD (09/2019 - 11/2019)

Project Description:	Enhancing development of Japanese recruitment system . Developed for student site. Reciprocal implementation for both Web and App
Team size	10
Role	Java developer
Responsibilities:	<ul style="list-style-type: none">- Create BD (Basic design), coding, create FUT (function unit test) and execute FUT.- Identify software defects, log bugs, log Q&A and fix bugs.- Coordinate with team leader, customer to control product on time with good quality.- Report, track and monitor defects.
Programming Languages:	Java
Tools	SVN, Git, Eclipse, Jira
Used technologies:	<ul style="list-style-type: none">- System Framework: Use MVC- Client Framework: Use HTML, CSS, JavaScript, JQuery- Web support: IE 5.0 or later, Firefox 2.0 or later- Database: Oracle- Web Application server: Apache Tomcat- Framework: R2Framework, 2waySQL, maven

Customer-API (12/2019 - 06/2020)

Project Description:	The main objective of this project is to develop 34 APIs based on old source and provide the solution for new System Architecture
Team size	10
Role	Java developer
Responsibilities:	<ul style="list-style-type: none">- Create UT (unit test case), unit test script, run Junit to coverage old source 100%.- Code new API using java 8, Spring JPA and hibernate.- Create Junit for new source, define testing method and run it.- Execute test, UAT and confirm results.- Identify bugs, fix bugs.- Coordinate with team leader, customer to control product on time with good quality.- Report, track and monitor defects in the defect tracking system.
Programming Languages:	Java
Tools	SVN, Git, Eclipse, Jira
Used technologies:	<ul style="list-style-type: none">- System Framework: Spring boot, MVC- Database: Oracle- Web Application server: Apache Tomcat- Programming language: Java

	- Framework: Spring, Spring JPA, Hibernate, Junit5, Gradle
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STU – (07/2020 – 01/2021)

Project Description:	Enhancing development of Japanese recruitment system. Developed for both student site and company site Reciprocal implementation for both Web and App
Team size	30
Role	Java developer
Responsibilities:	<ul style="list-style-type: none"> - Create BD (Basic design), coding, create FUT (function unit test) and execute FUT. - Identify software defects, log bugs, log Q&A and fix bugs. - Coordinate with team leader, customer to control product on time with good quality. - Report, track and monitor defects. - Build web site, batch execution and front-end for app
Programming Languages:	Java
Tools	SVN, Eclipse, Jira
Used technologies:	<ul style="list-style-type: none"> - System Framework: Use MVC - Client Framework: Use HTML, CSS, JavaScript, JQuery - Web support: IE 5.0 or later, Firefox 2.0 or later - Database: Oracle - Web Application server: Apache Tomcat - Programming language: Java - Framework: R2Framework, 2waySQL, maven - Tool supports: SVN, Git, Eclipse, redmine

SWAT – (02/2021 - PRESENT)

Project Description:	Create batch processing and develop web to display result of batch
Team size	7
Role	Java developer
Responsibilities:	<ul style="list-style-type: none"> - Create batch and web-site - Identify software defects, log bugs, log Q&A and fix bugs. - Coordinate with team leader, customer to control product on time with good quality. - Report, track and monitor defects.
Programming Languages:	Java
Tools	SVN, STS

Used technologies:	<ul style="list-style-type: none"> - System Framework: Use Spring batch, Spring boot, Spring MVC - Client Framework: Use HTML, CSS, JavaScript - Database: Oracle - Web Application server: Apache Tomcat - Programing language: Java - Framework: Spring batch, myBatis, Spring MVC
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