CURRICULUM VITAE

PERSONAL INFORMATION

Full Name:	Mai Anh Phuong
Date of Birth:	19/01/1990
Marital Status:	Single
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PROFILE

Software Engineering is my area of particular interest.
I am looking to join a team where I can learn as well as share knowledge and create something amazing.
My strength is self-confidence and always willing to learn new things.

5 years experiences as Software Engineer with 7+ projects joined.
4 years with Agile Software Development (daily meeting, plan tasks, weekly demo, ...).
4 work with some big customer from United Kingdom market, United States market, Australia market, ...

POSITION

Position applied	:	**Senior Software Engineer / Full-stack Developer**

TECHNICAL SKILLS

Languages	:	Java, HTML, JavaScript.
Databases	:	PostgreSQL, MySQL, MS SQL, SQLite, Oracle.
Framework	:	Java EE, JSP/Servlet, ... Spring / Spring MVC, Spring Security, Spring Web services, Spring JDBC, Hibernate, JPA, ... JQuery, Angular JS, Here map API, Google map API, CSS, Bootstrap, JSON, AJAX, ... RESTful WS, SOAP, ... IBM Cloud BlueMix
Tools	:	Eclipse IDE, NetBeans.

	SVN, Git, Mercurial, Crucible, ...
	Redmine, JIRA, FireBug, FileZilla, ...
	Jenkins, ...

EXPERIENCE

WORKING

☑ Full-time

Starting date	:	06/2016
Company/Department	:	Harvey Nash Viet Nam Company
Project Name	:	Finantix ODC
Position	:	Senior Software Engineer
Project Description	:	Finantix is an established provider of client-centric solutions for financial services, specializing in insurance, wealth management, and retail banking. These solutions help banks, insurers, and wealth managers attract new customers and maximize the potential of existing ones. By transforming their legacy silo systems into flexible model-driven architectures, Finantix enables agile businesses to react quickly to market changes, speed up the launch of new sales initiatives and optimize customer services.
Responsibilities	:	Availability to work with Java, J2EE, Python, OSGi framework, Vaadin, Restful, PostgreSQL, SonarQube (Code coverage), ...
Your achievements	:	Write code based on detailed designs and Functional/Requirement Specifications. Perform full unit test on the assigned tasks Create detail design, code, unit test, code review Implement unit test Incident and bug fixing

WORKING

☑ Full-time

Starting date	:	01/2016	Finishing date	01/2016
Company/Department	:	Harvey Nash Viet Nam Company		
Project Name	:	Open University - LTS		
Position	:	Senior Software Engineer		
Project Description	:	Learning and Teaching Solutions (LTS) are the business owners, on behalf of the University, of the student online tools for delivering student materials to our students. They are also the production department for the generation of that content from the content provided from academics in online, printed or eBook format. The current priorities within the IT project portfolio for LTS are currently centered upon improving the student study experience and additional supplementary work on a number of production tools.		
Project URL	:	http://www.open.ac.uk/		
Responsibilities	:	Availability to work with Java, J2EE, Servlet, jQuery, HTML5/CSS3, SOAP, Restful, ...		

Your achievements	:	Make the detailed designs for assigned tasks
		Write code based on detailed designs and Functional/Requirement Specifications.
		Perform full unit test on the assigned tasks
		Create detail design, code, unit test, code review
		Implement unit test
		Incident and bug fixing
		Priority tasks in detail, support junior Dev to cover come their issues

WORKING

☑ Full-time

Starting date	:	02/2015	Finishing date	12/2015
Company/Department	:	Harvey Nash Viet Nam Company		
Project Name	:	Ford Smart Parking		
Position	:	Software Engineer		
Project Description	:	Ford Smart Parking system will be developed as a Web Application (Control Centre) and a Mobile Application (CEO – Civil Enforcement Officers App). The Web Application is built on top of Spring-MVC web framework and The Mobile Application is built on Android SDK. And IBM Bluemix – A Cloud Platform is chosen for development/deploying/testing the system		
		Ford Smart Parking system will help to improve the parking enforcement process of London borough – Islington. The system will track all CEO's activities as well as ticket issuing base on provided information (e-permit, pay by phone …) and allows Control center to monitor/tracking process as well as CEO's performance. It also provides a BI – Business Intelligent solution with predefined report for analysis purpose.		
Project URL	:	https://www.wired.com/2016/03/ford-thinks-simple-app-can-cure-headache-parking/		
Responsibilities	:	Availability to work with IBM Bluemix, Spring MVC, Here Map API, AngularJs, Bootstrap framework, Jquery, JUnit, Mockito, …		
Your achievements	:	Write code based on detailed designs and Functional/Requirement Specifications.		
		Perform full unit test on the assigned tasks		
		Implement unit test		
		Incident and bug fixing		

WORKING

☑ Full-time

Starting date	:	05/2014	Finish date	10/2014
Company/Department	:	Harvey Nash Viet Nam Company		
Project Name	:	Ocado-Pick		
Position	:	Software Engineer		
Project Description	:	Enterprise Web application.		
		Station Controller – The system communicates with other systems (ZM, WCS, PtL) to control all pick operations in a station.		

		Zone Manager - Send pick and move instruction to SC and receive notification from SC.	
		Warehouse Control System - The system controls moving of tote and recognizes which tote moves in/moves out at the station.	
		Pick to Light – The system controls which light to display, display modes and number to display. Display the instruction from SC and receive user information for exception processed	
Responsibilities	:	Availability to work with Java 8, Spring framework, HTML, Javascript, JQuery, JSON, Java Message Service (JMS), Web Socket, Behavior Driven Development (BDD), Jira, Crucible(Code review), Mercurial(Source control) and Jenkins(build)	
Your achievements	:	Write code based on detailed designs and Functional/Requirement Specifications. Perform full unit test on the assigned tasks Implement unit test Incident and bug fixing	

WORKING

☑ Full-time

Starting date	:	10/2014	Finish date	02/2015
Company/Department	:	Harvey Nash Viet Nam Company		
Project Name	:	Strut Amway Today		
Position	:	Software Engineer		
Project Description	:	Content Management System (CMS) Web application Building web applications using CQ5 (AEM-Adobe Experience Manager 6.0). The web allow Admin manage the Category, Sub-Category and the Articles from IBO blogger. IBO blogger could post Articles, share article to FB, Twitter, etc. The web support workflow for Post/Delete Article, Accept/Reject Article, multi languages and easy to develop new site for new market.		
Project URL	:	http://www.amwaytoday.com.au/		
Responsibilities	:	Availability to work with CQ5, AEM 6.0, Java, Jquery, Bootstrap, Mockito, PivotalTracker, Bitbucket(Source control and Code review) and Jenkins(build)		
Your achievements	:	Write code based on detailed designs and Functional/Requirement Specifications. Perform full unit test on the assigned tasks Implement unit test Incident and bug fixing		

WORKING

☑ Full-time

Starting date	:	11/2013	Finish date	05/2014
Company/Department	:	Harvey Nash Viet Nam Company		
Project Name	:	Weatherbys		
Position	:	Software Engineer		
Project Description	:	This is the enterprise web application for managing horse racing in United Kingdom. Main features are to manage Horse, Course, Race, Fixture, Booking and		

		Licensing.
Project URL		https://www.weatherbys.co.uk/
Responsibilities	:	Availability to work with Java, Spring framework, HTML, Javascript, JQuery, JSON, PSQL, ...
Your achievements	:	Write code based on detailed designs and Functional/Requirement Specifications. Perform full unit test on the assigned tasks Implement unit test Incident and bug fixing

WORKING

☑ Full-time				
Starting date	:	06/2012	Finishing date	: 11/2013
Company/Department	:	FPT Software Company		
Project Name	:	TCS – Toshiba Cloud Service		
Position	:	Software Engineer		
Project Description	:	Tablet Application Application allows clients control their television's Toshiba (such as Regza series) by Tablet and Smart Phone. Research technologies to build application such as HTML5, Javascript, Jquery, JSON, Amazon Web Service, ...		
Responsibilities	:	Availability to work with Javascript, JQuery, JSON, ...		
Your achievements	:	Improve English skills, teamwork skill, ...		

PERSONALITIES

Ability	My strength is self-confidence and always willing to learn new things. Good presentation and communication skills. Able to work efficiently under high pressure. Able to finish job with high responsibility and hard–working Self-disciplined, delicate and focused, able to prioritize and complete multiple tasks
English	Reading, listening, writing and speaking skills