



TRAN KIM PHUONG

SENIOR JAVA DEVELOPER

66 Nguyen Thoi Trung St.
Dist 5, HCMC

March 8, 1989

kimphuong1989@live.com
Tel: 0909909893

More than 5 years experiences specializing in web application. Independent, high demand on the perfectness. Love challenges and exploring new technologies.

EXPERIENCE

SENIOR JAVA DEVELOPER, Formos VN

May 2014 - now

JAVA DEVELOPER, Cosatech Vietnam

June 2013 - April 2014

JAVA DEVELOPER, NTT Data Vietnam Co., Ltd

November 2011 – May 2013

EDUCATION

DIPLOMA

Hoa Sen University — 2007-2011

DIPLOMA

University of Information Technology — 2007-2010

SKILLS

LANGUAGES AND SCRIPTS

Java, HTML, Javascript, JQuery, Angular JS, Node JS

FRAMEWORKS

Spring, Hibernate, Tapestry, Struts, iBatis, myBatis, Spring HATEOUS

WEB SERVERS

Tomcat, Jetty, GlassFish

DATABASE SERVERS

MS SQL, MySQL, Postgres, Oracle

CONFIGURATION MANAGEMENT TOOLS

Gradle, Maven, JHispter

OTHERS

JSP, EJB, Servlet, Web Service, Elastic Search, CSS, SCSS

WORKING PROJECTS

POWER2PRACTICE HEALTHCARE SYSTEM

September 2016 – present

Website: <http://www.power2practice.com>

Project Overview: Power2Practice is an essential software solution designed for Integrative and Functional Medicine. The platform includes a robust EMR and intuitive patient portal along with practice management and clinical support tools that were designed to support Integrative care.

Project Team Size: 10

Roles: Team Leader

Responsibilities:

- Manage and assign tickets on JIRA to another team members everyday.
- Join in the technical and business discussion with onshore team in the daily scrum.
- Participate in the SDLC of software application; contribute to the design, development and maintenance of software products.
- Support team members about the business flow of system as well as the difficult technical points.

Technologies:

- Front End: HTML, Javascript, JQuery, CSS, Ajax.
- Back End:
 - Framework: Hibernate, Tapestry.
 - Web server: Tomcat 8, Jetty.
 - Report: Jasper Report, Docmosis, wkhtmltox.
 - Configuration Management Tool: Maven.
- Database: Postgres.

NOAPPFEE

March 2016 – September 2016

Website: <https://noappfee.com>

Project Overview: This website helps renter finding their dream house. This website also provides service pulling background check, screening you against every vacancy in our database, and shows you all of the rental units for which you qualify.

Project Team Size: 7

Roles: Technical Leader

Responsibilities:

- Work in the tight deadline meet many difficulty at the first time since all team have no knowledge about JHipster and Angular JS.
- Build the basement of the application and then support other team members continue development on this.
- Propose best practices to team members.
- Doing code review and code optimization for other team members.
- Support PM on the technical issue and analyze business workflow of the system.

Technologies:

- Front End: HTML, Bootstrap, Javascript, JQuery, CSS, SCSS, Ajax, Angular JS, NodeJS.
- Back End:
 - Framework: Spring HATEOAS, JPA.
 - Web server: Tomcat 8, Jetty.
 - Report: Jasper Report, iText.
 - Configuration Management Tool: JHipster, Gulp, Bower.
 - Other: Google Map API
- Database: MySQL

WORKING PROJECTS

DISCOVERORG

March 2015 – February 2016

Website: <https://discoverorg.com/>

Project Overview: Best-in-class sales intelligence platform that helps sales, marketing and staffing professionals sell smarter and more effectively. Its datasets contain accurate and comprehensive intel on the IT, Finance and Marketing decision makers at some of the world's leading companies. Besides that, seamlessly integrates with Salesforce, Marketo and other leading sales and marketing platforms for added value and convenience.

Project Team Size: 5

Roles: Senior JAVA Developer

Responsibilities: Working on JIRA tickets, every ticket will have detailed description as requirement from customer. For every ticket, I will:

- Coding function for backend processes and calling as web service; write data mappers for querying, updating, inserting or deleting data; create service, controller for passing & receiving AJAX request
- Creating directives for common component, which helps easily maintenance, optimization and high reusability in the future.
- Update UI Layout, Bootstrap for faster and easier web development.
- Supported junior members.
- Contribute in the design and maintenance of the application.

Technologies:

- Front End: HTML, Bootstrap, Javascript, JQuery, CSS, SCSS, Ajax, Angular JS, NodeJS.
- Back End:
 - Framework: Spring HATEOAS, myBatis.
 - Web server: Tomcat 8, Jetty.
 - Configuration Management Tool: JHipster, Gulp, Bower.
 - Other: Elastic Search.
- Database: MySQL.

JHKELLY

May 2014 – October 2015

Website: <https://www.jhkelly.com/>

Project Overview: One of the largest industrial mechanical contractors in the nation. It is a fourth generation, family-owned construction firm that provides mechanical services to commercial facility owners while also acting as a self-performing industrial general contractor at process plants throughout the greater Pacific Northwest.

Project Team Size: 4

Roles: Senior JAVA Developer

Responsibilities:

- Fixing bugs as customer requirement.
- Optimize codes as well as update some related features.

Technologies:

- Front End: HTML, Javascript, JQuery, CSS, Ajax.
- Back End:
 - Framework: Tapestry, Hibernate.
 - Web server: Tomcat 6, Jetty.
 - Configuration Management Tool: Maven.
- Database: MS SQL.
- Other: C#, ASP .NET, Telerik, LINQ.

WORKING PROJECTS

MONE

July 2013 – May 2014

Project Overview: CBOE (Chicago Board Option Exchange) - the world's largest options exchange & the leader in product innovation, options education and trading volume. The main target of this project is catch exceptions and violations for CBOE (Chicago Board Option Exchange)..

Project Team Size: 10

Roles: Senior JAVA Developer

Responsibilities:

- Create SQL batch using Oracle Database for checking exception in stock and option exchange transactions.
- Develop code to display exceptions for the customers to review.
- Create all of software design documents from Functional Specification Document, Technical Design Document...
- Create test plans and test cases for both Batch and GUI.
- Join code review meeting frequently and discuss with team members to optimize coding in order to satisfy customer's requirements.

Technologies:

- Front End: HTML.
- Back End:
 - Framework: Struts, Spring, CORBA (IDL Language), Hibernate.
 - Web server: Tomcat 6.
 - Configuration Management Tool: Maven.
- Database: Oracle.

HOUSE MANAGEMENT SYSTEM

March 2012 – March 2013

Project Overview: Manage projects and construction plans.

Project Team Size: 7

Roles: JAVA Developer

Responsibilities:

- Fixing bugs as customer requirement.
- Optimize codes as well as update some related features.

Technologies:

- Front End: HTML, Bootstrap, Javascript, JQuery, CSS, Ajax.
- Back End:
 - Framework: Terasoluna (Spring, Struts and iBatis)
 - Report: Jasper Report.
 - Web server: Tomcat 6.
- Database: MS SQL.