Applicant for:

Java Developer (Spring boot) ~1200$

Dr.JOY
28 June 2020

TRẦN TIỆP

✉ ttiep05@gmail.com

Main interests: Java, J2EE

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

Note from ITviec: TRẦN TIỆP skipped the cover letter.

TRAN TRUNG TIEP

PERSONAL DETAILS

- Name   **TRAN TRUNG TIEP**
- Nationality   Vietnamese
- Sex   Male
- Birth of Date Jan 15, 1987
- Marital status Single
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- Email   ttiep05@gmail.com
- SKy   tiep.sky.wind

EDUCATIONAL BACKGROUND

- **Certificate Java SE 6 Programmer professional (*)**
- **Sep 2005 – June 2010: Danang University of Technology**
   Major: Software Engineering
- **Sep 2002 – May 2005 : Nguyen Khuyen High School**

PROFESSIONAL SUMMARY

- 9+ years in software development. 6 years in Java.
- OOP. SOLID. Design pattern.
- Problem resolving. Logical thinking. Self analyzing.
- Responsibility. Performance. High pressure.
- Working individual. Working group. Support team.
- Learning new.
- English communication.

SOFTWARE

- **Databases**: **OracleSQL, PostGreSQL**, DB2, MS SQL server, MySQL, MongoDB,.
- **Programming Languages: Java, JavaScript, HTML, CSS**, **SQL**, JSP, Json, TypeScrip, Dojo, XML, COBOL, Flex/SDK, C, C++, C#.NET, ASP.NET...
- **Programming Tools: SpringSource Tool Suite, Eclipse**, Intellij, Jasper, Visual Studio code.
- **App server / Middleware**: **Tomcat, Windfly, Maven**, bootstrap, Glassfish, Microsoft IIS, docker.
- **Framework**: **Spring, JSF 2.0, Struts2**, **JPA, hibernate, JQuery**, **Primafaces**, Springboot, Seasar2, JOOQ, MyBatis, AngularJs, NodeJs.
- **Configuration Management tools**: **GIT, SVN**, Jira, Redmail.
- **Browsers**: Internet Explorer, Firefox, Chrome.
- **OOAD/OOP**: SOLID Principles, Object Oriented Analysis (OOA), Object Oriented Design (OOD), Object Oriented Programming (OOP), Unified Modeling Language (UML).

ABOUT ME

- **Characteristic**: I am careful, honest and meticulous in any situation. However, I am a bit quite and that sometimes puts me at a disadvantage. The most noticeable thing in me is hard work and dedicated to work, my responsibility is as high as a hardworking bee! I like stable but I can also adapt to change.
- **Salary rate (NET): ~** 1.100$ per month base on benefit.

PROFESSIONAL EXPERIENCE

WORK EXPERIENCE
Nov 2010 – May 2015 and Nov 2019 - Now

Position	Java, C++, C#.Net, Mobile Developer.
Organization	FPT Software company
Job description	Working on outsource projects, OSDC projects.
	Study requirements, communicate with customer.
	Coding. Write Unit test scripts and perform unit tests.

Oct 2018 – to Oct 2019

Position	Senior Java Developer, Java team lead.
Organization	Alt-Plus VN, Japan
Job description	Working on outsource projects. Study requirements, analyze and coding, perform testing. Review code.

Sep 2017 – to Aug 2018

Position	Senior Java Developer.
Organization	Co-well Asian, Japan
Job description	Working on outsource projects. Study requirements, analyze and coding, perform testing. Review Code.

May 2015 – Aug 2017

Position	Main Java Developer in payroll team.
Organization	Synergix Technologies, Singapore
Job description	Study requirements, analyze and design.
	Working on functions for Timesheet, payroll salary, leave application, payment method, employees management.

PROJECT LIST

Sysmex DB Migration (< 1 year)   *11/2019 – now*

Position	Developer.
Environment	Java 8, Spring, Chart, Oracle, PostgreSQL, Apache, Git, Eclipse, Jira, AngularJS.

Project
Description

Characteristic: Web Application: Firefox, Chrome.

Objective: This web application is help to convert large data from old oracle DB to the new system in postgres. The application will allow user to perform migration data with filter by table, functions or data from-to, etc…. User also can be update data which can be change in old system. The application is also showing the result progress and error log to user during the migration process. The business logic will be handle all the logic required to correct data to working well in new system.

Customers: Japan.
Size: 9 people.

Mediamix (< 1 year)   *10/2018 – 05/2019*

Position	Developer. Teamlead.
Environment	Java 8, Spring, Javascript, Jquery, Echart, MyBatis, PostgreSQL, Apache, Git, Eclipse, Redmail.

Project
Description

Characteristic: Web Application: Firefox, Chrome.

Objective: Website of food safety and hygiene management system at restaurants. The web application allow customer to manager and follow up tracking the food safety report. Some basically functions in this web application are:

1. Functions of master data which help to manager information of all restaurants and all level of food safety required.
2. Functions of upload data from machine to system and doing the calculation for data reporting.
3. Functions of reporting data and sending alert to customer.

Customers: Japan.

Size: 9 people.

E1 (1 year +)   *Feb, 2016 – Aug, 2017*

Position	Developer, Technical.
Environment	Java SE8, JSF, Primefaces, Oracal, PostgreSQL.

Project
Description

Characteristic: Web Application: Firefox, Chrome.

Objective: E1 is a continue project which integrate with TH5 and build new ERP functions for new customers.
 I joined E1 to build new payroll system for new customer with new requirement. Some task I performed as:
- Provide timesheet web service for data connection between E1 system and customer timesheet interface system.
- Perform timesheet data validation and calculation again E1 system schema.
- Perform timesheet searching and management for customer timesheet manager.
- Perform timesheet closing to calculate salary, allocate timesheet amount to project cost and GL update.
- Perform new functions for leave module.
- Perform new functions for payment methods and payroll.

Customers: DP/ Singapo.
Size: 50 people.

TH5 (2 years +)   *Feb, 2015 – August, 2017*

Position	Developer, Technical.
Environment	Java SE8, JSF, Primefaces, Oracal, PostgreSQL.

Project
Description

Characteristic: Web Application: Firefox, Chrome.

Objective: TH5 is Enterprise Resource Planning (ERP) System. It ties multiple wings of a business in one complete system and streamlines the processes and information among the staff. It integrates the data from the different parts of a company into one database and makes it possible to monitor every aspect of the business easily as well as supply the employees with accurate information and resources.
 I joined TH5 as a Payroll developer in Payroll team. I'm in charge timesheet module and support other modules like leave, Payslip, addition payment, etc…. Some tasks I performed like:
- Enhancement and maintain timesheet schema.
- Perform timesheet management.
- Perform timesheet calculation.
- Perform timesheet amount transfer it to payslip and GL.

Customers: Many companies in Singapo and other country.
Size: 50 people.

MITAC (< 1 year)   *May, 2014 – Feb, 2015*

Position   Developer.
Environment   Java 7, Spring, Oracle

Project   **Characteristic:** Web Admin: IE, Firefox, Chrome.
Description
                  Objective:
                  Develop MITAC admin web application build with spring framework.
                  - MITAC has four main functions: Customer info, aircraft info, data entitlement,
                  ecommerce.
                  - Each function will provide for MITAC users can read/insert/update/select/delete
                  data into system.
                  - Batch job function will send data over to MITAC services.

                  Customers: FUSA/ USA.
                  Size: 8 people.

Web Bold (< 1 year)   *Aug, 2013 – April, 2014*

Position   Developer,
Environment   Java 6/ C++, Oracle

Project   **Characteristic:** Web browser: IE, Firefox, and Chrome.
Description
                  Objective:
                  The Web BOLD application is a Boeing business critical system used to provide
                  online access to technical support data for all Boeing airplane models. It is a web-
                  based application used by Boeing internal employees, external airline customers,
                  and suppliers to:

- Load, store and manage Boeing authored technical support data in a PDF format

- Navigate in the program (Main Menu page)

- Open, view and print documents

- Search documents for keywords, document title or number.

- Download documents in .pdf and .xml format and retrieve exports of maintenance files.

- Download supplemental maintenance data software

- Upload customer-authored documents to the user's repository.

- Receive email notification of new and updated maintenance documents

- Submit Service Bulletin Incorporation (SBI) requests to incorporate into customized maintenance documentation.

- Submit requests for specific changes to a customized manual.

- Obtain aircraft data and related documents.

                  Customers: FUSA/ USA.
                  Size: 8 people

Wedding (< 1 year)   *Jan, 2013 – Jul, 2013*

Position   Developer.
Environment   Java 7, Spring, Oracle

Project   **Characteristic:**
Description   Core System :
                    Microsoft Windows 7
                    Browser : Microsoft Internet Explorer 9
                Customer portal
                    Microsoft Windows 7
                    Browser :
                -   Microsoft Internet Explorer 8 (No2 Time share 2/1)
                -   Microsoft Internet Explorer9 (No1 Time share 2/1）
                -   Google Chrome 24(No3 Time share 2/1   latest version）
                -   Google Chrome 23 (No4 time share 2/1）
                Mozilla Firefox 18 (No5 time share2/1 latest version).

                Project Description: Wedding is a project handle businesses relate to all
                services which a Wedding party may require. Its range is started when one
                Customer/Organization needs to place a Party order until that Party is actual
                happen. The project is included 2 main Business flow: Regular and Irregular flow.
                    Regular handles following services: Request/Process Q&A, New Customer
                Service, Contract and Internal paying money, Confirm Party's Content, Create
                Estimate, Deliver Order and Inspection, Payment, Rehearsal and last confirm,
                Perform Party.
                    Irregular handles: Cancel Contract, Change Schedule, and Claim Handling

                Customers: JIT/ Japanese.

                Size: 50 people.

Weight Management for system health care (HMR) (< 1 year)   *July, 2012 – Dec, 2012*

Position   Developer.
Environment   Java 6, Spring, SQL server

Project   **Characteristic:** Java web and mobile web application.
Description
                Objective:
                Develop a web application providing Weight Management system health care. The
                group participants enter the weekly tracking data using the mobile or web tracker
                interfaces and the program stores the data in the Participant Tracking Database
                (PTDB). The program generates group statistics using that data; the program
                compares group data averages with National and Gold Standard values to
                determine how the group is tracking.
                The program requires as input the following data:
                    1. Participant Weekly Tracking Data
                    2. National Averages for Values
                    3. Gold Standard for Values
                    4. Participant Weekly Plans

5. Participant One Day Plans

The application calculates percentages for items such days in the box (DITB) and physical activity goals (PAG) for those clients who have entered data.
The program compares participant data against minimum prescription requirements and, when it does not meet those requirements, the individual participant data is highlighted. The program also provides guidance to the coach by flagging those values that are not meeting minimum requirements.

Customers: Preventice/ USA.

Size: 15 people.

(*)

ORACLE
CERTIFICATION PROGRAM

Examination Score Report
Tran Trung Tiep
Oracle Testing ID: OC1458324
1Z0-851 Java Standard Edition 6 Programmer Certified Professional

Exam Date: 01/27/2015
Registration: 278464267
Center ID: 50726

Your Score: 100%   **Passing Score:** 61%   **Result:** Pass

Feedback on your performance is printed below. The report lists the objectives for which you answered a question incorrectly.

If this is the final exam in your certification path, you are required to complete the following steps to ensure delivery of your Certification Success Kit.

- Visit certification.oracle.com and select your certification path to ensure you are aware of all certification requirements.
    - Note that completion of the required training and approval of the course submission form are also required in paths that require training.
- Check certview.oracle.com to confirm that all completed components are in your profile.
    - If exams that you have taken do not show up, you may have taken them under a different Oracle Testing ID.
    - Contact www.pearsonvue.com/oracle/contact to merge your IDs (provide all IDs under which you have taken exams or submitted forms and confirm which ID should be the 'surviving id').
- Go to pearsonvue.com/oracle, select My Account, log in, and select "Personal Info" to confirm that your address is correct.
    - The address that is on file in your Pearson VUE profile is the address to which we will mail your certificate. Please be absolutely sure that it is correct.

Oracle Certification Program Information

To review Certification requirements and find out about Oracle University's recommended training to prepare for Certification Exams, visit http://www.oracle.com/education/certification
To view your Exam and Certification history, and verify your Certification to third parties, visit http://certview.oracle.com
To opt-in to receive the Oracle Certification E-Magazine, visit http://www.oracle.com/admin/account/
To view the Oracle Certification Program blog, visit http://blogs.oracle.com