**DINH CONG NGOC**

Java software developer

**SUMMARY**

* A software engineer with 9 years of experience in web development.
* Strong experience in Java core, Spring boot REST API.
* Strong experience in the design and implementation of Enterprise Systems.
* Strong ability to write high readable code and manipulate many kinds of databases and tools.
* Strong communication, leadership, critical thinking and problem-solving skills.
* Best performer of department (FDN.R71) 2021
* Best performer of department (FWA.AT) 2022
* Have many art and culture awards during working time.

**TECHNICAL SKILL**

* **Main Programming Languages**: Java
* **Database Management Systems**: Oracle, MySQL, PostgreSQL
* **Frameworks/Platforms**: Spring boot (API, Microservices, Security), Junit, Mockito, PowerMock, Jacoco, Selenium WebDriver, Sonar, D3js, JQuery, Maven, Gradle, JWT, OAuth2, MuleSoft Anypoint
* **Code Controls**: SVN, Git, GitHub, GitLab, Bitbucket
* **IDEs**: Eclipse, VSCode, IntelliJ
* **Application Server**: Apache Tomcat
* **Operating Systems**: Windows, Linux (Ubuntu)
* **Management tools**: Jira, Redmine, Trello, Slack, Chatwork, Webex, ServiceNow
* **Other techs (less experience)**: Docker/docker-compose, AWS basic, regex…
* **Other tools:** Keycloak,Fiddler Web Debugger, Postman, JMetter…

**SOFT SKILL**

* Good interpersonal skills
* Strong both verbal and non-verbal communication skills
* Able to work under high pressure
* Strategically and effectively learning new concepts and technologies
* Good organizational and problem-solving skills
* Effective time management
* English: TOEIC 900 pts (approx)
* Japanese: JLPT N4

**EDUCATION**

**2009-2012** Aptech Computer Education Center

Higher Diploma in Software Engineering

**2013-2014** University of Greenwich

Bachelor of Science (Computing)

**CERTIFICATION** (Ref:<https://github.com/dexdinh91/PersonalInfo/tree/master/Certification>)

* [Java SE 8 Oracle Certified Associate (1Z0-808)](https://catalog-education.oracle.com/pls/certview/sharebadge?id=565432E1A366C7BA3613D5EB0C909F5EAC9C5047B41CAB288A3084E148863953) – 89%
* [Java SE 8 Oracle Certified Professional (1Z0-809)](https://catalog-education.oracle.com/pls/certview/sharebadge?id=F8A856483CFDF9C9FADCC72ED080865BB359DF407F46499E50394A8D3F47B105) – 77%
* [Japanese-Language Proficiency Test (JLPT) N4](https://github.com/dexdinh91/PersonalInfo/blob/master/2022/N4-1.jpg) – 126/180
* [AWS Certified Cloud Practitioner (CLF-C01)](https://www.credly.com/badges/976b4f4c-2a8a-40af-9067-d4a01f3c83a7/public_url) – 827/1000
* [Oracle Database SQL Certified Associate (1Z0-071)](https://catalog-education.oracle.com/pls/certview/sharebadge?id=C0E97446FE276FF41410D585C80610A84E3B25B67F0CE0ED21506CE1F179BF23) – 81%
* [Oracle Database PL/SQL Developer Certified Professional (1Z0-149)](https://catalog-education.oracle.com/pls/certview/sharebadge?id=E91B648250E24966A7DA750CCD813FBCE42D63C2E07C373377D2E27DE7E5C02E) – 88%
* [Oracle Cloud Infrastructure 2023 Certified Foundations Associate (1Z0-1085)](https://catalog-education.oracle.com/pls/certview/sharebadge?id=A4A86553F9EFEE19FF614744BDA2D664A652B132CB1253C742E536F81F264CBF) – 91%

**WORKING EXPERIENCE HIGHLIGHTS**

**8/2022 – Now**

**Senior Java Developer (Da Nang, Vietnam)**

**Project: 12**

**Project Description**:

* Develop a payment APIs for a multinational bank with headquarter in Hongkong, based on Spring microservices architecture.
* Migrate features from old system.

**Responsibility**:

* Rough estimation
* Code/unit test

**Technology used in the role:**

* Java 8
* Spring boot microservices, Junit, Sonar, Checkmarx, Sonatype
* PostgreSQL
* Scrum methodology with Jira, github, confluence

**3/2022 – 10/2022**

**Senior Java Developer (Remote, USA)**

**Project: 11**

**Project Description**:

* Develop a new system to manage aviation tools for one of the top airline companies in the world, based on Java, Groovy, Angular, PostgreSQL and AWS ecosystem

**Responsibility**:

* Rough estimation
* Code/unit test

**Technology used in the role:**

* Java 8
* Spring boot REST API, Junit, Selenium
* Oracle, PostgreSQL
* Scrum methodology with Jira, bitbucket, confluence

**10/2020 – 6/2022**

**Senior Java Developer (Da Nang, Vietnam)**

**Project: 10**

**Project Description**:

* Develop a new system to manage housing and real estate for big corporation in Japan, based on Salesforce, Spring Boot and Oracle database.

**Responsibility**:

* Collect requirements
* Basic/Detail design
* Rough estimation
* Code/test
* Support tech leader

**Technology used in the role:**

* Java 11
* Spring boot thymeleaf, Junit, Selenium
* Salesforce
* Oracle
* Windows, Eclipse, Git, SVN

**11/2019 – 8/2020**

**Senior Java Developer (Tokyo, Japan)**

**Project: 09**

**Project Description**:

* Develop a new system to manage members, based on VueJS, Spring Boot Rest API and MySQL database.

**Responsibility**:

* Collect requirements
* Basic/Detail design
* Rough estimation
* Code/test

**Technology used in the role:**

* Java 8
* Spring boot REST API, Junit, Selenium
* MySQL
* Windows, Apache Tomcat, IntelliJ, Eclipse, Git, Docker
* ELK Stack, AWS (EC2, RDS, S3, Cloudwatch)

**7/2019 – 10/2019**

**Project Manager/Senior Java Developer (Ha Noi, Vietnam)**

**Project: 08**

**Project Description**:

* Develop a new system to manage bank card, employees, customer requests,… for a bank in Vietnam, based on AngularJS, Spring Boot Rest API and Oracle database.

**Responsibility**:

* Collect requirements
* Assign tasks
* Manage member
* Basic/Detail design
* Rough estimation
* Code/test

**Technology used in the role:**

* Java 8
* Spring boot REST API, Junit, Selenium
* Oracle
* Windows, Apache Tomcat, IntelliJ, Eclipse, Git

**11/2018 – 7/2019**

**Senior Java Developer (Da Nang, Vietnam)**

**Project: 07**

**Project Description**:

* Develop a new system to manage truck, warehouse, berth booking,… for a corporation in Japan, based on ReactJS, Spring Boot Rest API and PostgreSQL database.

**Responsibility**:

* Collect requirements
* Rough estimation
* Code/test

**Technology used in the role:**

* Java 8
* Spring boot REST API, Junit, Selenium
* PostgreSQL
* Ubuntu, Intellij, Git, Docker, Apache Kafka

**6/2018 – 10/2018**

**Senior Java Developer (Da Nang, Vietnam)**

**Project: 06**

**Project Description**:

* Maintain a money exchange system in Japan, based on Struts1 and MySQL database.

**Responsibility**:

* Collect requirements
* Rough estimation
* Code/test

**Technology used in the role:**

* Java 6/8
* Struts 1, Junit
* MySQL
* Ubuntu, Intellij, Git

**11/2017 – 5/2018**

**Java Developer (Ha Noi, Vietnam)**

**Project: 05**

**Project Description**:

* Maintain a bidding system in Vietnam, based on JQuery, SpringMVC and Oracle database.

**Responsibility**:

* Collect requirements
* Rough estimation
* Code/test

**Technology used in the role:**

* Java 4/7
* Spring MVC 3
* Oracle
* Windows, Eclipse, SVN

**10/2017 – 11/2017**

**PHP Developer (Ha Noi, Vietnam)**

**Project: 04**

**Project Description**:

* Maintain a bidding portal including news, content management,… in Vietnam, based on PHP Yii2 and Oracle database.

**Responsibility**:

* Collect requirements
* Code

**Technology used in the role:**

* PHP Yii2 Framework
* Oracle
* Windows, Eclipse, Git, Apache Solr

**12/2014 – 9/2017**

**Java Developer (Ha Noi, Vietnam)**

**Project: 03**

**Project Description**:

* Maintain a recruitment system in Japan, based on Jquery, Jsp and Oracle database.

**Responsibility**:

* Basic/Detail Design
* Code/Test

**Technology used in the role:**

* Java 7, JSP, R2 Framework
* Oracle
* Windows, Eclipse, SVN, Apache Solr

**7/2014 – 12/2014**

**Java Developer (Ha Noi, Vietnam)**

**Project: 02**

**Project Description**:

* Maintain, update UI for a banking system in Japan, based on Jquery, Jsp and Oracle database.

**Responsibility**:

* Code/Test

**Technology used in the role:**

* Java 7, JSP
* Oracle
* Windows, Eclipse, SVN

**7/2012 – 10/2012**

**Java Developer (Ha Noi, Vietnam)**

**Project: 01**

**Project Description**:

* Maintain, update UI for a banking system in Japan, based on Jquery, Jsp and Oracle database.

**Responsibility**:

* Code/Test

**Technology used in the role:**

* Java 7, JSP
* Oracle
* Windows, Eclipse, SVN