

DINH QUANG TIEN

SOFTWARE ENGINEER

PERSONAL INFORMATION

Address Hung Loi, Thanh Tri District, Soc Trang Province, Viet Nam

Email dinhquangtien0169@gmail.com

Phone +84395199969

Skype dinhquangtien0169@gmail.com

LinkedIn https://www.linkedin.com/in/quangtiendinh0907

WhatsApp +84395199969

EDUCATION & TRAINING

Bachelor's degree – Computer Science - Can Tho University (2016)

SUMMARY

- 6+ years experienced in software development with Java.
- 6+ years experienced in software development with Spring, Spring Boot.
- 3+ years experience in software development with Angular & ReactJS.
- Hard working, critical thinking, good teamwork
- Confident, ambitious
- Have good English communication skills

SKILL & EXPERTISE

- Adaptability
- Agile processes
- Experience Object Oriented design principles. (SOLID)
- Analysis & Design Concepts: Design pattern, MVC.
- Java, Spring Core, Spring Boot, PHP, Angular, HTML/CSS, MYSQL.
- Strong collaboration skills.
- Comfortable with practicing TDD and pair programming.

- Experience in designing and working with REST APIs.
- Experience in Docker, Kafka, CI/CD and Jenkins...

EXPERIENCE

Senior Software Engineer

Liberty Insurance Limited (*May*,2021 - Present)

June 2021 - Present

Digital Insurance Project (Liberty Insurance)

- Project description: building and maintaining the new digital insurance platform for APAC countries (Vietnam, Thailand, Singapore...) based on EIS Core Insurance Suite.
- Work Methodology: Scrum/ Agile
- Technologies used: Microservice, Spring Boot, Angular, MySQL, Docker, AWS.
- Role: Team leader
- Work overview:
 - o Manage a small team with 3 members.
 - **o** Get requirements from customers.
 - **o** Analyse requirements, investigate a solution.
 - **o** Coding and Coding review.
 - Create Unit test cases and tests with TDD.

Senior Software Engineer

Fram[^] (Oct, 2020 - May, 2021)

October 2020 - June 2021

Digital Banking Project

- **Project description:** building and maintaining the new digital banking platform and the customer channels, the development and execution of an innovative mobile banking business in Asia.
- Work Methodology: Scrum/ Agile
- Technologies used: Microservice, Spring Cloud, MySQL, Docker, Redis, AWS, Kafka.
- Role: Member
- Work overview:
 - **o** Get requirements from customers.
 - **o** Analyse requirements, investigate a solution.

- o Coding and Coding review.
- Create Unit test cases and tests with TDD.

June 2020 - October 2020

SAP Hybris eCommerce Project:

- **Project description:** The online eCommerce system based on SAP Hybris Platform to manage products, order management, user management...
- Work Methodology: Scrum/ Agile
- Technologies used: Spring MVC, JSP, SQL Server, Redis.
- Role: Team member
- Work overview:
 - **o** Get requirements from customers.
 - **o** Analyse requirement, investigate a solution.
 - **o** Coding and Coding review.
 - Create Unit test cases and tests.

Software Engineer

Axon Active Vietnam - Agile Offshore Software Development Company (*Nov*,2018-June,2020)

February 2020 - June 2020

Online booking System project:

- **Project description:** Development of online business products for Switzerland.
- Work Methodology: Scrum/ Agile
- **Technologies used:** Java EE, JSF, Micro Services, JPA(Hibernate), Docker, Google Cloud Platform
- Role: Team member
- Work overview:
 - **o** Get requirements from customers.
 - **o** Analyse requirement, investigate a solution.
 - **o** Coding and Coding review.
 - o Create Unit test cases and tests.

November 2018 - February 2020

Digital Banking System project:

• **Project description:** Development of Banking products for Switzerland.

• Work Methodology: Scrum/ Agile

• Technologies used: Java, Prime faces, Webservices, Ivy Designer, Git, CI/CD.

• Role: Team member

Work overview:

o Using trans-formative technologies such as Java, Prime Faces, Drools, RESTful, etc., to help digitize and automate the banking process. It helps the users easy to open a new account, make bank transaction easier and time reduced. Besides, the banks are more

easily interconnecting the data together.

o Create, perform unit test for implementation functions.

Java Developer

FPT Software (*Oct*, *2015-Nov*, *2018*)

June 2018 - November 2018

Real estate Production Management System project:

• Project description: This system is built for Japanese Real estate Production company to

manage real estate production line, personnel and other businesses.

• Technologies used:

o Spring Boot, Hibernate, REST service, Angular, Bootstrap

o Database: MySQL.

o Tools: Eclipse, Git.

• Role: Team member

Work overview:

o Get requirements from customers.

o Analyse requirement, investigate a solution.

o Create Basic spec, Detail spec.

Coding and Coding review.

Create Unit test cases and tests.

October 2015 - June 2018

Steel Production Management ecosystem project:

- Project description: This system is built for one of the biggest Japanese Steel companies to manage steel production line, personnel and other businesses. Built on custom framework based on JavaEE8. MySQL Database, with many third-party libraries: Lombok and more.
- Technologies used: Code First, MySQL, JSF, Web services.

• Role: Team member

Work overview:

Involve in implementation, testing and maintenance stage

Create, perform unit test, integration test for implementation functions.

Write development documents including Unit test case, Review checklist (coding review, unit test case review).