

# VAN CONG THAI

## Fullstack-Java developer

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## Summary

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I graduated as a Software engineer at Da Nang University of Technology. I am currently working as a Fullstack-Java developer. I have good capability in self-learning the technologies related to software engineering, eager to learn new stacks if needed. Additionally, I also have a strong background about OOP, Data Structures and Algorithms. I am now finding a good opportunity to work and improve my career path.

## Education & Certification

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### Software engineer

Da Nang University of Technology – 07/2014 – 08/2019

GPA: 7.73 / 10

**Toeic certification** – 2020/06/03 – 2022/06/03

Score: 655

## Working experience

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**FPT Software** – 2020 – now

### Fullstack Developer

- Maintain software component, help team members to implement code and solve problems.
- Code tools to reduce coding and testing time.

### Used Technology Stacks:

- Spring framework, SCSS, CSS, Html5, JQuery, Nodejs, Gulp, Nightwatch.js...

**VNG Corporation** – 2018 – 2020

### Backend Developer

#### Description:

- Design, implement, maintain projects having high volume traffic.
- Write tools to manage server game.
- Build, deploy, monitor released projects.
- Code unit test, work closely with other QA group to effectively diagnose and resolve software defects.

### Used Technology Stacks:

- Java 8, Java concurrency, Spring framework, Netty framework, Socket, Websocket, NodeJs, VueJs, Memcache, Couchbase, MySQL, Nginx, Log4j, Docker, firebase...

## Technology stacks

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### Backend

- Java 8, Java concurrency, Spring Framework.
- JPA/ Hibernate, Mysql, Postgresql, Couchbase.
- Caching: Redis, memcache, caffeine-cache.
- Logging: log4j.

- Testing: JUnit, Mockito.
- Message Queue: RabbitMQ.
- Nodejs, express.js.

## **Frontend**

- Html5, SCSS, CSS3, js, jQuery.
- Vuejs.

## **Others**

- Version control: git, SVN.
- Docker, Nginx.
- VPS, AWS: EC2.
- Basic linux command.

