

# Pham Trung Kien

(17/10/1998)

Java-Developer



## Education

Major in Information Technology  
Ha Noi Open University

## Languages and FW

- Java, JavaScript, SQL
- Spring boot, Spring MVC, Spring Security, ReactJS, Bootstrap
- SQL: MySQL, MS SQL, Oracle SQL
- NoSQL: Redis

## Contact

Address: [REDACTED] a Noi

Phone: [REDACTED]

Email: [REDACTED]

Languages:

- English
- Vietnamese

## Hobbies

- Sports
- Games

## Summary:

- Having the ability to work independently as well as work well with teammates
- Would like to work with advanced backends and get deep at Java programming
- Be willing to learn new technologies

## Skills:

### Knowledge

- Object-oriented Programming
- Java core (reactive and imperative paradigm), Unit test (JUnit)
- Data Structures and Algorithms
- Monolithic and micro-services architecture
- RESTful Apis, JWT, Postman
- ORM, Message queue – Kafka
- Web real-time communication, peer-to-peer connection
- Maven, Git - Git flow, Jhipster
- Teamwork

Additional skill

- Docker
- Kubernetes
- Basic CI/CD (Jenkins)

### English

- Can use English well in researching and reading documents
- Good at reading and writing
- Having the ability to work in English environments.

## Experiences:

### AladinTech

Oct/2020 - Nov/2021(1 year, 1 month)

Address: HH1 Mecos Complex, 102 Truong Chinh, Phuong, Dong Da, Hanoi

Job title: Java-Developer

Responsibility:

- Write clean and maintainable code
- Work with BAs, Testers during product development and testing
- Maintaining high-quality project and software design documentation.

### Viettel Cyberspace Center

Dec/2021 – Now (8 months)

Address: Vietnam National Innovation Center Building, No. 7 Ton That Thuyet Street, Cau Giay District, Ha Noi City, Vietnam.

Job title: Java-Developer

Responsibility:

- Design, build and maintain efficient, reusable, and reliable Java code
- Design, develop, and test APIs.
- Ensure the best possible performance, quality, and responsiveness of the applications
- Maintain code quality, organization, and automatization