



Tran Dinh Khai

Java Backend Developer

## SUMMARY

- Motivated Java Developer with 5 years of experience.
- English score 590 TOEIC.
- Frameworks & Libraries: Spring Boot, Spring MVC
- Use Grpc, Restfull Api, Openfeign, Rest Template.
- Databases: Postgres SQL, Neo4j, MySQL, PL SQL, SQL Oracle, MS SQL
- Messaging & Integration: Kafka, RabbitMQ, RESTful
- DevOps & Tools: Docker, Kubernetes, Maven, Jenkin
- Version Control: GitLab, GitHub
- Security: JWT, OAUTH2

## SKILLS

Communication skills

Negotiation skills

Presentation skills

Sport

MS Office



## EDUCATION

Information and Communication Engineering

2017 - 2022

Hanoi University of Science and Technology

- Graduated with a good degree
- Won the Third Prize in scientific and technological research



## EXPERIENCE

Java Backend Developer

05/2025 - Current

MSB-Vietnam Maritime Commercial Joint Stock Bank

- The position of senior technology development specialist.
- Develop and maintain backend services using Java & Spring Boot in a microservices environment.
- Build and integrate RESTful APIs, gRPC services, databases, and messaging systems (Kafka/RabbitMQ).
- Write unit tests to ensure code quality and reliability.
- Deploy and manage services on AWS, Kong gateway api, and CI/CD.
- Ensure application security with JWT/OAuth2 and follow best coding practices.
- Collaborate in Agile teams and deliver features on time.

Java Backend Developer

03/2022 - 05/2025

CMC Global, SamSung - PVI No. 1 Pham Van Bach, Hanoi city

- Senior Programmer SE04
- Participate in Samsung's large Global Supply Chain Management project with a project team of 35 people
- The project follows the Scrum process in Agile and uses Jenkins for CI/CD. Using technologies of Java Spring, Mybatis, SQL Oracle, PL SQL, lowcode Nexacro, Jeus, Github, Confluence.
- Implement and optimized SQL, Java, JavaScript, API, new functions, new screens and enhanced user experience, testing processes, increasing code reliability and reducing bugs, mentored new developers.

Java Backend Developer

05/2021 - 03/2022

FPT Software No. 10 Pham Van Bach - TP Bank No. 44 Le Ngoc Han

- Participated in TP Bank project with a team of 15 people using Spring Boot, Spring Cloud, Security oauth2, keycloak, Rabbit MQ, Kafka, API Gateway, Github, K8s technologies for microservices architecture.
- Develop and maintain code for card, loan and account features.
- Work with SQL Server, Oracle, workflow drawing, lowcode with BPM

Java intern

02/2021 - 05/2021

Luvina - No. 106 Hoang Quoc Viet, Ha Noi city

- Learn Java, My SQL, JSP Serverlet, HTML, CSS, Java Script, React.
- Java Spring Boots, Network according to the company's training program.
- Make sample screens and small projects according to company requirements.

Join a student lab

2019 - 2022

SPR-Lab

- Participated in the development of a Smart Parking System project for Vingroup.
- Designed and implemented software modules for vehicle detection.
- Integrated IoT devices, sensors to monitor parking space availability in real time.
- Collaborated with the team to ensure system scalability, and performance.
- Contributed to testing, debugging, and deployment of the solution.