

TRAN VAN NGOC

BACKEND DEVELOPER

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Year of Birth: 1994

SUMMARY

5 years of experience in development of Web & Enterprise applications using JAVA and J2EE Technologies.

Like designing and coding activities for availability, reliability, stability, manageability, scalability and security.

Cohesive team worker, having strong analytical, problem solving and interpersonal skills.

CORE SKILLS

Languages: JavaScript, Java, SQL.

Technologies /Frameworks: Spring MVC, Spring Boot, Spring Cloud Microservices, JPA, Hibernate, RESTful Web Services, Servlets, JSP, NodeJS.

Database Technologies: PostgreSQL, MySQL, MongoDB

Knowledge of Docker, OOP Principles, Design Patterns, ElasticSearch, Redis, CI/CD, OAuth2, JWT, RabbitMQ, AWS.

Object-oriented analysis and design (OOAD) with UML.

SOA Architecture, Event-driven architecture, Microservices Architecture.

Build tool: Maven.

Source control: SVN, Git.

Unit/Integration Testing.

EDUCATION

University: Hanoi University of Science and Technology

Major: Information Technology

Graduated Year: 2017

MY EXPERIENCE

VMO Role: Java Developer Project: Insurance Time: 6/2021 - now Number of members: 5 -7	Responsibilities: <ul style="list-style-type: none">- Working on the backend part of the project.- Technologies: NodeJS with TypeScript, Java Spring Boot, PostgreSQL, AWS.
NashTech Viet Nam Role: Java Developer Project: Coworking space management Time: 7/2019 - 5/2021 Number of members: 20	Responsibilities: <ul style="list-style-type: none">- Working on the backend part of the project.- Programming in Java language and working with various technologies including Spring Boot, Spring MVC, Maven, Hibernate, JDBC, SOAP, RESTful web services, ElasticSearch, ActiveMQSpring MicroServices, RabbitMQ, State Machine Orchestrator, MySQL
Vnext Software Viet Nam Role: Java Developer Project: Form and survey web app Time: 5/2018 – 5/2019 Number of members: 8-10	Responsibilities: <ul style="list-style-type: none">- Developing new features , fixing bugs based on project requirements using Spring MVC, Servlet, JSP, JavaScript, PostgreSQL, Redis, MongoDB- Writing documentation and supporting clients.- Learning some new technologies and applying them into projects.- Training new members.
M1 Tech - Maritime Bank Viet Nam Role: Java Developer Time: 1/2017 –4/2018 Number of members: 5-7	Responsibilities: <ul style="list-style-type: none">- Developing new Java web applications about banking business based on project requirements using Spring, Hibernate, JSP.- Updating existing Java applications as per project demands.-- Recommending improvements to existing code base.-- Implementing best development practices to build efficient software.- Functional Testing and Bug fixing.