

MY INFORMATION

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ABOUT ME

I am a fast-learn, proficient and hardworking software developer with a specialization in Java and Spring Framework. With extensive experience getting from working for large-scale DXC's projects. Subsequently, despite being only 3-years Back-End Developer, I was still able to deliver superior solutions that address complex requirements. In addition, I can collaborate effectively with account and customer team members in handling challenging requirements, which helped me win 2 DXCs Award for my performance.

I'm currently learning more about a broader range of skills in order to get ready for my future as a full-stack developer.

SKILLS

+ Technical Skills

C#, Java, HTML, CSS, JavaScript, Spring Framework, ASP, Git, Bitbucket, Sonarqube, Jenkin, SQL Server, MySQL, Oracle, Postgresql

+ Languages

VO NGUYEN DUY LONG

Mid-Level Java Developer

EDUCATION

PTIT - Post and Telecommunication Institute of Technology

INFORMATION TECHNOLOGY

08/2018 - 06/2023

Good - GPA: 3.19/4.0

EXPERIENCES

DXC Technology

Associate Professional Programmer Analyst

06/2022 - Present

- Conduct research, analyze requirements, and ensure compliance with specifications to develop new change requests, as well as functional and non-functional requirements.
- Identify, troubleshoot, and resolve logic and security-related defects to enhance system stability and performance.

PROJECTS

Singapore MOH - Singapore Ministry of Health Web Application

JAVA AND SPRING MVC FULLSTACK DEVELOPER

06/2022 - 08/2023

- Designed and implemented a new page for disease data input to support government efforts in monitoring and controlling the pandemic.
- Developed and integrated security enhancements, including SealedObject and Content Security Policy (CSP), to mitigate vulnerabilities and safeguard the system against potential cyber threats.
- Designed and implemented a new batch process to systematically report patient conditions and disease data.

Team size: 20

Skills I got: Java, Spring MVC, OracleSQL, HTML, JavaScript, CSS

OCBC TEZ Teller System

JAVA AND SPRING BOOT BACKEND DEVELOPER

08/2023 - 04/2025

- Designed and developed a banking service platform to facilitate essential customer transactions and efficiently manage bank inventories.
- Developed and integrated a modular, scalable microservices architecture to enhance the efficiency, flexibility, and maintainability of banking services

English (TOEIC 850)

CERTIFICATES

04/2024

Bachelor of Information Technology

HONORS & AWARDS

Feb 2021

PTIT Scholarship in 1st semester 2020-2021 for good GPA (3.56).

Aug 2021

PTIT Scholarship in 2nd semester 2020-2021 for excellent GPA (3.74).

Oct 2022

PTIT Scholarship in 2nd semester 2021-2022 for excellent GPA (3.63)

Mar 2023

DXC Sapphire Recognition Award for significant contribution in MOH Project.

Apr 2025

DXC Recognition Grow Award for significant contribution in OCBC Project.

- Refactored existing services and integrated new features and APIs to meet customer requirements and enhance collaboration with Front-End developers.
- Diagnosed and resolved logic errors and security vulnerabilities

Team size: 100

Skill I got: Java, Spring Boot, PostgreSQL, Kafka, Microservice Structure

First Gas

C# AND ASP.NET FULLSTACK DEVELOPER

06/2024 - 12/2024

- Optimized database structures by modifying existing schemas, developing new stored procedures, and creating tables to support upcoming change requests.
- Designed and implemented new APIs and features to streamline staff shift management.
- Designed and developed new pages and integrated additional controls into existing interfaces in accordance with specified requirements.
- Identified, analyzed, and resolved software bugs.

Team size: 5

Skill I got: C#, ASP.NET, SQL Server, HTML, JavaScript, CSS

Ana - All Nippon Airways

JAVA AND VUEJS FULLSTACK DEVELOPER

4/2025 - PRESENT

- Modernized legacy systems by refactoring existing Java Swing-based Windows applications into a Spring Boot RESTful API microservices architecture with a Vue.js web interface, enhancing scalability, maintainability, and performance.
- Adhered to clean code principles, ensuring maintainability, readability, and efficiency in software development.

Team size: 25

Skill I got: Java, Spring Boot, PostgreSQL, Microservice Structure, VueJs, CSS, JS

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