

 $Nguyen\ Ngoc\ Trung - 23/12/2000$

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SUMMARY

I have over 4 years of experience studying and developing software at university. I also have over 2 years of experience with JAVA and the Angular framework. I am familiar with software development processes, both traditional and Agile Scrum methodologies.

- Over 2 years of experience with JAVA skills (over 6 months of backend experience using Springboot).
- Proficient in Java language and Web (Angular framework).
- Proficient in OOP (Object-Oriented Programming).
- Eager to learn new technologies.
- Good knowledge and experience in web technology, WinForms, background services, documentation, deployment.
- English communication skills at an intermediate level (TOEIC 550).
- Strong analytical and troubleshooting skills.

Additionally, I have over 7 months of experience interning as a Java developer at DXC company.

TECHNICAL SKILLS

- Databases: MySQL, MSSQL.
- Microsoft Offices: Word, Excel, Power Point...
- Programming Languages & Scripting: JAVA (jdk8, springboot, MVC, HTML, CSS, JavaScript, Angular, (updating more springboot).
- Integration Services: E-commerce website.

EDUCATION & PROFESSIONAL CERTIFICATION

- Graduate of Information Technology at Nong Lam University, Viet Nam (2018-2022).

PROFESSIONAL EXPERIENCE

Project:

Project Description:	Ecommerce website
Industry:	Vegetables
Description	This is an e-commerce website. As a student project, we built the Frontend and Backend based on dividing responsibilities among team members - myself and one other friend. I took on the role of Backend developer and some parts of the Frontend.
Project Team Size:	2
Role(s):	Backend developer, some frontend , build database.
Time build:	3 month
Skill Set Utilized:	Angular, Springboot (JPA, MySQL), Typescript, Css, Js, Html, Xd, Restful Api,
Front-end:	https://github.com/NguyenTrung-PM/organica- frontend.git
Back-end:	https://github.com/NguyenTrung-PM/organica- backend.git

Project:

Project Description:	Data encryption
Industry:	Data encryption
Description	 Developed a desktop application for encrypting and decrypting text data using Java's built-in cryptography methods and an additional cryptography library for more encryption algorithms. Created the user interface with Java Swing and handled exceptions for smooth execution. Built features for users to input text, choose encryption algorithm and key size, encrypt/decrypt data. Validated user input for improving stability and security. Gained valuable experience developing an end-to-end encryption application from scratch using Java as an undergraduate student project. Applied core computer science concepts including cryptographic algorithms, graphical user interface (GUI) programming, file input/output (I/O), and error handling.
Project Team Size:	1
Role(s):	All (process, swing, debug)
Time build:	2 month
Skill Set Utilized:	JAVA swing, java8
Responsibilities:	Design and development with new features, verify on local machine
Github	https://github.com/NguyenTrung-PM/DataEncryption- Java.git