**Nguyễn Thế Trưởng**

Java developer

Age: 24

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**Career goals**

* Short-term: work, study, accumulate experience and successfully complete assigned tasks.
* Long-term: become a senior developer, solution architect or DevOps engineer.

**Summary**

* Knowledge of data structures and algorithms, object-oriented programming, …
* Able to work with Java/Spring Boot and SQL, …
* Able to work with JavaScript, Docker, Linux, CI/CD process and cloud computing
* Have good problem solving and teamwork skills

**Education**

09/2017 – 05/2021 Hanoi University of Industry (HaUI)

*Information technology*

**Work experience**

05/2022 – 06/2023 Viettel Software Service (VSS)

*Backend developer*

06/2021 – 04/2022 Rikkeisoft Company

*Developer*

02/2021 – 04/2021 VTI Company

*Java Developer*

06/2020 – 12/2020 FPT Information System (FIS)

*Developer*

**Projects**

1. Customer relationship management (CRM - VSS)

* Team size: 40
* Time: 10 months
* Summary: A system that manages customer information, orders, customer care, record customer complaints...
* Technology: Java 11, Spring Boot, Hibernate, MariaDB, Docker, …
* Contribution: develop and maintain the ticket management module that is used to record customer complaints.

1. Human resource management (HRM – VSS)

* Team size: 2
* Time: 2 months
* Summary: A system that manages employee information, tasks, and payroll...
* Technology: Java 8, Spring Boot, Hibernate, MariaDB …
* Contribution: developed and debugged the task management module.

1. E-commerce website (Rikkeisoft)

* Team size: 40
* Time: 6 months
* Summary: A microservice system that contains Sale, Coupon, Item, Cart… services
* Technology: Java 8, Spring Boot, Doma2, MySQL…
* Contribution: wrote code and fixed bugs according to customer's request

1. E-classroom (Rikkeisoft)

* Team size: 6
* Time: 4 months
* Summary: An online learning system that allows students to interact with teachers.
* Technology: Python, Django, WebSocket, React, …
* Contribution: wrote code and fixed bugs according to customer's request

1. Information technology process modeling (FIS)

* Team size: 20
* Time: 6 months
* Summary: A system which simulates the operation process of a bank.
* Technology: IBM BPM, JavaScript, HTML, CSS
* Contribute: wrote code and fixed bugs for category management and work time management modules

**Certificate**

* Full-stack Java Web - DevPro