VUONG DINH TOAN

Hanoi, Vietnam

OBJECTIVE

To work as a Web Developer applying my knowledge in the field of testing, designing, and maintenance to cater to the specific needs of the people.

Being a quick learner, I wish to develop a more rounded skill-set and improve my job capabilities. I'd like to learn on the job, grow individually, and improve my Japanese, English and Coding skills.

CERTIFICATIONS

12/2020	Japanese: JLPT N4
04/2021	Fundamentals of Engineering Certification (基本情報技術者試験)

PROFESSIONAL EXPERIENCE

03/2021 – present	**Company: T&T DESIGN COMPANY** **Position**: R&D Web Engineer **Responsibility**: - Front-end developer (HTML5 & CSS3). - UI/UX Design (using AutoCad). - Website : ttdesignco.com. - Code tool Autodesk Revit API (used Winforms).
10/2018 – 12/2020	**Company: NIPPON STEEL METAL PRODUCTS VIETNAM CO., LTD - IT DEPARTMENT** **Position**: Java Developer **Responsibility**: - Actively participated in analysis and design phase. - Front-end developer: develops interfaces using jQuery, HTML5 and CSS3. - Back-end developer: develops a web application using Java Spring MVC. - Have created and used Winforms. - Enhancement and maintenance of the applications - Write testcase and have done Unit Testing using Java Core of old system.
08/2018 – 10/2018	**Company: NIPPON STEEL METAL PRODUCTS VIETNAM CO., LTD - CAD DEPARTMENT** **Position**: CAD Designer **Responsibility**: - AutoCAD 2D designer.

PROJECT

(02/2020 - 06/2020)	**Description:** Sales management website of a steel company.
	Position: Java Developer
	   Developed features of the web-app CRUD Create, read, update, delete using Java Spring MVC and MySQL.
	My responsibilities:
	   - Developed UI using HTML5, CSS3, Javascript, Bootstrap, jQuery.
	   - Involving in gathering and analyzing functional requirements and converting to technical requirements.

	- Using Eclipse as IDE tool to develop the application. - Mapping database objects corresponding to database tables using JDBC, basic database & SQL skills. - Used Apache Maven for project management and building the application. **Technologies used:** - Front-end : HTML5 & CSS3 & jQuery. - Back-end: Java Spring MVC. - Database: MySQL. - IDE: Eclipse. - Source Code Management: SVN.
(08/2019 - 02/2020)	**Description:** NSMP's parent company for managing import and export of invoices. **Position:** Tester. **My responsibilities:** White-box testing - Maintaince and development of Junit test conditions. - Run JUnit tests. **Technologies used:** - Back-end: Javar Core & Java Spring MVC. - Database: MySQL. - IDE: Eclipse. - Source Code Management: SVN.

EDUCATION	
2013 - 2018	**University of Transport Technology** Transport Engineering Technology