RESUME

Name	Luu Tien Anh
Date of Birth	1998.09.10
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EDUCATION

PERIOD (YYYY/MM)	SCHOOL	MAJOR
2013 - 2016	Ly Thuong Kiet High School	Physics
2016.08	University Of Greenwich Vietnam	Information Technology
2021.03 – 2021.06	CodeFresher Programming Training Center	Java Web Development
2021.05 – 2021.08	Korean IT School (Program of Korean IT Cooperation Center)	Java Core, Java Web Database, Algorithms

EXPERIENCE

PERIOD (YYYY/MM)	COMPANY	TASK
2020.06 – 2020.08	TechEvo., JSC (https://www.facebook.com/techevo.vn)	**Intern Developer** - Built a QR Code attendance app with React Native, Firebase - Wrote documentation in English and Vietnamese for TechEvo's help desk software: https://www.workevo.com/ - Learned how to build API using Spring Boot, Swagger and Postman - Provided technical support for product promotion
2021.07 - present	PdSoft (https://www.pdsoft.vn/)	**Intern Full-stack Developer** - Build CMS and renovate website UI for the General Department of Vocational Training (unreleased) - Build and maintain front-end for Korean auction website with vanilla CSS (unreleased) - Technologies used: Front-end: HTML5, CSS, Bootstrap 5, JavaScript, JSP Back-end: Spring Boot, Spring MVC, MySQL

CERTIFICATE & AWARDS

CATEGORY	DESCRIPTION
AWARDS	1st Rank in Java Web - Korean IT School 2021

SKILLS

CATEGORY	DESCRIPTION	
LANGUAGE	Completed English 6 (6.5 IELTS equivalent) at University of Greenwich Vietnam Good listening and reading comprehension of English in the fields of Information Technology	
FRONT - END	HTML5 (★★★★★) JavaScript (★★☆☆☆)	CSS (★★★★★) Bootstrap 5 (★★★★☆)
BACK – END	Java (★★★☆☆) MySQL (★★★☆☆)	Spring Framework (★★★☆☆)
ETC	Gitlab, Github (★★★☆☆) Postman (★★★☆☆)	Figma (★★★★☆)

*Self-rated skill level is indicated by the number of stars.

PROJECT

PERIOD (YYYY/MM)	DESCRIPTION
2021.4 (2 weeks)	**Full-stack Project: Havana Online Website** (https://gitlab.com/tanhdev98/havana-online) - Design and build the end-user website and a CMS for inventory management - Design and build database structure with MySQL - Design UI and logos with Figma - Gain knowledge on ecommerce business - Technologies used: + Front-end: HTML5, CSS, Bootstrap 5, Thymeleaf + Back-end: Spring Boot, Spring MVC, MySQL - Tools: VScode, IntelliJ IDEA, Figma, MySQL