RESUME



Name Trần Việt Long
Date of Birth 2000/09/16

Home Address Mễ Trì, Từ Liêm, Hà Nội

Home Page https://github.com/tranvietlong

Contact Number 0986621883

Email tranvietlong2k@gmail.com

EDUCATION

PERIOD	SCHOOL	MAJOR
(YYYY/MM)		
9/2018 – 7/2023	Vietnam National University, Hanoii	Management Information System
	(International School)	
9/2015 – 5/2018	Yen Lac 2 High School	

EXPERIENCE

PERIOD (YYYY/MM)	COMPANY	TASK
9/2021 – 12/2022	BookingCare	Intern Full-stack
		Work with MVC
		Code interface
2/2020 – 8/2021	Freelance	Using wordpress to:
		 Create website (Card selling, blog)
		Manage website

SKILLS

CATEGORY		DESCRIPTION	
LANGUAGE	English (APTIS: B2)		
FRONT-END	Javascript (★★★★★)	HTML, CSS (★★★★★)	
	RectJS (★★★★★)	ReactNative (★★★★★)	
	VueJS (★★★☆☆)		
BACK-END	Java (★★★★☆)	Python (★★★☆☆)	
	REST API (★★★★☆)	SpringBoot (★★★★☆)	
	PHP (★★★★)		
DATABASE	MySQL (★★★★☆)	PostgreSQL (★★★★☆)	
ETC	Git/GitHub/GitLab (★★★★	★★)	

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

CERTIFICATE & AWARDS

CATEGORY	DESCRIPTION	
CERTIFICATE	Scientific research, B2 Aptis	
AWARDS	2n ^d PRIZE - use OPENCV to let cars run to avoid objects following a predetermined path	

PROJECT

PERIOD (YYYY/MM)	DESCRIPTION		
8/2023	Travel Planner (https://github.com/KITS2023)		
	Build a website for trip plan		
	Login, Logout, Register		
	Frontend: NextJS, Vite		
	Backend: SpringBoot, MySQL		
6/2023 - 7/2023	MiniApps (https://github.com/tranvietlong/KITS_frontEnd.git)		
	Description :Some web apps: Pomodoro, Calculator, MoneyExchange, Chess		
	Board, Quotes.		
	Use: Vite, Ant design		
11/2023 - 1/2023	Mobile App: Text Recognition (https://github.com/tranvietlong/textRecognition)		
	Using Camera to scan documents		
	Get text from document to check-in check-out workshop		
10/2021 – 2/2022	Hospital project (group work - https://gitlab.com/nghia2171998/hospital)		
	Apply Yii framework to build a web app basic having admin and client page		
	Integrated VueJS Yii framework (CRUD)		
	Cotting and run on Varann		
	Setting and run on Xampp		
9/2021 - 5/2022	Automated Robot (Car) using Artificial Intelligence (group work-		
	10.1109/ISMODE53584.2022.9743130)		
	 uses openCV and machine learning to guide cars to avoid objects and follow a 		
	predetermined path		
1/2022	Pizza website (https://github.com/tranvietlong/Web_Base_IS-VNU)		
	 Using HTML5, CSS, Javascript to build static website 		
	o Homepage		
	Login, Register		
	Validate input form		
2020	Freelance – wordpress		
	Build a website landing page for our club		
	Build a website sell card online		