

# NHAT NGUYEN (Nguyễn Duy Nhất)

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037 314 2902

Ho Chi Minh City

## Tools and technologies

Figma, HTML5, CSS, Tailwind CSS, JavaScript, Python, React, Git

## Experience

**Website Admin for Lululun.vn and Samvietnamnippon.vn**

**MCARE PLUS (MCV Group) • Freelance**

Nov 2023 - Jan 2024

Skills: CSS, Writing

- Created Vietnamese product descriptions by translating and editing Japanese and English sources
- Reduced page load time by editing, compressing, and cropping images
- Customized the website design to improve user experience and brand alignment by modifying the CSS source code of the provided template

**Intern and Developer**

**VinAI (Vingroup) • Full-time**

Mar 2021 - Dec 2021

Skills: C++, SQLite, JavaScript, React

- Created the module to store data from vehicle sensors using SQLite and C++
- Integrated the 3D model of the vehicle into the data visualizer using React

## Education

**Bachelor of Science in Computer Science**

**University of Information Technology - Vietnam National University Ho Chi Minh City**

2015 - 2020

- Machine Learning for Computer Vision major
- Cumulative GPA: 8.0 (out of 10)

## Licenses and certifications

**Responsive Web Design Certification**

**freeCodeCamp**

Oct 2022

Skills: HTML, CSS

**Machine Learning on Google Cloud Specialization**

**Google Cloud Training**

Oct 2022

Skills: Python, TensorFlow, Compute Engine

**Deep Learning Specialization**

**DeepLearning.AI**

Oct 2020

Skills: Python, NumPy, TensorFlow

## **Honors and awards**

**POSCO TJ Park Scholarship for Asian Universities**

**POSCO TJ Park Foundation**

Oct 2019

One of the 10 recipients from Vietnam National University Ho Chi Minh City who had:

- The Annual GPA of 8.5 or higher for the 2018-2019 academic year
- Good academic achievements

**First Prize (University round) - FPT Digital Race 2017-2018**

**FPT Corporation**

Jan 2018

- The team (of four) with the highest combined score across the Computer Vision, Fast Programming, and Knowledge in Technology parts
- One of the two delegates from UIT to participate in the semi-final round of the competition