

Tools

Microsoft Word, Figma, Photoshop, HTML, CSS, Tailwind CSS, JavaScript, Python, React, Git

Experience

Website Admin for LuLuLun.vn and SamVietnamNippon.vn (on Haravan's platform)

MCARE PLUS (MCV Group) • Freelance

Nov 2023 - Jan 2024

Tools: CSS, Microsoft Word, Photoshop

- Improved user experience by modifying the CSS source code of the provided template to make the website correspond with the design
- Provided website visitors with detailed product descriptions by translating and editing Japanese and English sources
- Reduced Page Load Time to increase Average Visit Duration by editing, compressing, and cropping images using Photoshop

Designer and Developer for HeNiBeauty.com

HeNi Beauty Hair and Nails Salon • Freelance

Oct 2022 - Dec 2022

Tools: Next.js, Tailwind CSS, Figma

- Created a modern and memorable brand identity for the salon by designing the logo, name card, banner, and price list using Figma
- Enabled the salon to showcase nail photos by developing a website using Next.js and Tailwind CSS

Intern and Developer in the Advanced Driver Assistance Systems project

VinAI (Vingroup) • Full-time

Mar 2021 - Dec 2021

Tools: C++, SQLite, React

- Implemented the requirement to store data from vehicle sensors by creating the module using SQLite and C++
- Provided stakeholders an intuitive way to view Lidar data by integrating 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

Tools: HTML, CSS

Machine Learning on Google Cloud Specialization

Google Cloud Training

Oct 2020

Tools: Python, TensorFlow, Compute Engine

Foundations of User Experience (UX) Design

Google Career

Apr 2022

Tools: Figma

Deep Learning Specialization

DeepLearning.AI

Oct 2020

Tools: Python, NumPy, TensorFlow

Languages

English: Professional working proficiency

Japanese: Elementary proficiency

Honors and awards

POSCO TJ Park Scholarship for Asian Universities

POSCO TJ Park Foundation

Oct 2019

Became the only selected student from the University of Information Technology who:

- Had the Annual GPA of 8.5 or higher for the 2018-2019 academic year
- Achieved good academic results

First Prize (Team of four) - University round - FPT Digital Race 2017-2018

FPT Corporation

Jan 2018

- Got the highest combined score across the Computer Vision, Fast Programming, and Knowledge in Technology rounds
- Was the delegate from my university to participate in the semi-final round of the competition

Mission Accomplishment as a Deputy Team Leader

Spring Volunteer Campaign at the University of Information Technology

Jan 2017 - Feb 2017

Worked as the deputy team leader of a team making handmade products and helped it to successfully raise enough money for the budget of my university's charity with these main tasks:

- Took and edited photos for the final products
- Managed the team when the leader was busy with meetings