Nguyen Huu Quang Minh

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CAREER OBJECTIVE

- Seeking participation in a professional and dynamic working environment to foster self-development and apply knowledge to practical projects.
- To enhance skills in Web Development and expand expertise in AI, Computer Vision and Big Data processing.
- Within the next 2 years, aiming to become a competent Full-stack Developer and AI/Machine Learning Engineer with solid proficiency in Web Development, AI and Big Data, capable of deploying and optimizing intelligent systems and contributing effectively to business operations and development.

WORK EXPERIENCE

2025 - Present

Mai A Technology Co., Ltd
Developer - Team Transformer

- Researched and applied AI, Computer Vision and Machine Learning for practical projects.
- Processed images and videos using OpenCV and models such as YOLO, TensorFlow and PyTorch.
- Participated in building the data pipeline, including data collection, labeling, training and model evaluation.
- Developed prototypes and POCs (Proof of Concepts), concurrently drafting research reports.
- Provided support for AIBox projects, smart camera systems and IoT automation solutions.

EDUCATION

2021 - 2025

Vietnam National University of Agriculture
Software Engineering

- Awarded scholarship from the Vietnam National University of Agriculture.
- Member of the ST Group (Software Research and Development) under the Faculty of Information Technology.
- Head of Scientific Research Group: Applied AI in computer vision to assess learning attitude and examination violations - researched and developed an AI solution supporting image processing and recognition for practical applications.

CERTIFICATIONS

26/05/2025 - 26/05/2027	TOEIC Certificate (Listening & Reading) with score 700
04/06/2025 - 03/06/2027	TOEIC Certificate (Speaking & Writing) with score 270

SKILLS

MySQL, Microsoft SQL Server, phpMyAdmin.	Working with databases, creating tables and querying data.
HTML, CSS, JavaScript.	Designing web interfaces and handling user interactions.
PHP, Laravel.	Developing backend functionalities, handling business logic, managing routes, controllers and database connections based on the MVC model.
Git, GitHub, GitLab.	Managing source code and collaborative teamwork.

PROJECTS

Website for Sports Court Booking and Equipment Sales at Vietnam National University of Agriculture
(08/2025 - 12/2025)

Customer	Vietnam National University of Agriculture
Description	Developed an online website system for sports court booking and online sports product shopping for the Vietnam National University of Agriculture. The system includes four user groups: Administration, Contractors, Staff and Customers, with detailed function-based access control. Key Features: - Managing users, sports courts, time slots, rental prices and contracting units. - Managing fixed and individual court booking orders. Managing the store, products, sizes, prices and purchase orders. - Managing news, payment information and statistical reports by unit. - Quick court search, booking, fixed rental registration, shopping cart and online payment. - Each user has a personal account management page and transaction history. **Link GitHub:** github.com/Minh-June/DatSanVNUA
Team size	1
My position	Full Stack Developer
My responsibilities	- Designed and implemented the database structure and logic. - Developed the user interface (Frontend) using HTML, CSS and Javascript. - Built and managed all core backend functionalities with PHP and Laravel, following the MVC architecture.
Technologies used	Visual Studio Code, HTML, CSS, JavaScript, PHP, Laravel, Laragon, MySQL.