



Le Hoang Nam

AI Researcher

Contact

Phone

0707569679

Email

lenam1072004@gmail.com

Github

<https://github.com/nam-hoang-le>

Linkedin

<https://www.linkedin.com/in/l%C3%AA-ho%C3%A0ng-nam-496717282/>

Education

2019-2022

Highschool Diploma

Lam Son Highschool for Gifted

2022-2026

Bachelor of Artificial Intelligence

FPT University

Skills

- Python
- Machine Learning
- SQL
- HTML
- CSS
- Problem Solving

Language

English

Vietnamese

Projects

VinaLLaMA for Chatbot

In this project, I build a ChatBot using Large Language Model trained mainly by Vietnamese dataset: VinaLLaMA.

YOLOv8 for Object Detection

In this project, I import YOLOv8 through ultralytics library, then use a car detection dataset for training and evaluating the model.

Introductory Website

In this project, I used HTML and CSS to create my introductory website.

Factorial App

In this project, I used Streamlit and Python to create a website to calculate factorial of a number.

Library Management

In this project, I used Binary Search Tree in Python and library Tkinter to make a User Interface application for a library.

Traffic Sign Detection

In this project, I used Support Vector Machine, Pyramid Images, Sliding window and Non-maximum Suppression techniques to detect Traffic Signs.

Certifications

AI Foundations for Everyone - IBM

Science and Technology Track - Information Technology of STIC Talent Mobility Portal

Python Data Structure - University of Michigan

Introduction to Generative AI - Google Cloud

Effective Problem-Solving and Decision-Making - University of California

Academic Skills for University Success - The University of Sydney

Computer Science: Algorithms, Theory, and Machines - Princeton University

Reference

P.h.D Nguyen Dinh Vinh

AI Viet Nam

Phone: 091 111 87 58

Email: admin@aivietnam.edu.vn

P.h.D Nguyen Hong Phuc

AI Viet Nam

Phone: 091 111 87 58

Email: admin@aivietnam.edu.vn