Nguyen Nguyen Van
IT Development

I am a developer. I have experienced working with front-end and back-end development for more 2 years with more technologies. I am a creative and careful person at work and prefer a professional working environment, with me the right solution and better quality than quantity.

📞 +84 333 093 793

📍 Tuy An, Phu Yen province

✉ nnvan0311@gmail.com

🌐 https://github.com/n2van

EDUCATION

Ho Chi Minh University of Science
Information Technology
The Degree of Associate
2018 – 2021

Ho Chi Minh University of Science
Information Technology
The Degree of Bachelor
2021 – 2023

PROGRAMMING LANGUAGE
C/C++, C#, Java, NodeJS, Python, Flutter, JavaScript,…

DATABASE
SQL Server, MySQL, SQLite, PostgreSQL,…

FRAMEWORK AND SKILL
Springboot, Cuda C, Crawler Data, Git ,SVN , Machine learning, deeplearning, data visualization, Power BI, WinformsApplications, MVC, Django, Bootstrap, git, SVN …

EXPERIENCE

FPT - IS   07/2023 – 01/2025
Website for government customers

Java – Spring Boot
Manage, design, create website for gorvenment customer
RESTful API web service
Warranty, maintenance, error fix of old websites

Cathay Life   02/2022 – 06/2023
Web and app for internal CAS

Java – Spring MVC
Web management of personal employees and customers.
Create batch script java autorun to increase performance working.
RESTful API web service

PROJECT

Java   **App chat LAN – network**

The user registers an account to log in and selects another user to chat privately and transfer files in LAN-Network

Java   **Web travel tour and booking hotel**

The user registers an account to log in and selects the travel tour and number of participants, payment to booking.

C-CUDA   **Convolution Image (GPU)**

2D Convolution to filter blur in image with multi-version to increase performance handle.

NodeJS   **Web store selling electronics**

When a customer buys the product and enters the mail then sends a warranty code via mail

Python   **Train model machine learning and deeplearning**

Logistic regression, SVM, MLP, K-nn, K-means clustering,…