

Contact

www.linkedin.com/in/trietminh23
(LinkedIn)

Top Skills

HTML5
Critical Thinking
Communication

Languages

Vietnamese (Native or Bilingual)
English (Professional Working)

Certifications

Google Cloud Solutions II: Data and Machine Learning
Python for Data Science, AI & Development
MetaDefender ICAP Professional
Build a Website on Google Cloud
Secure Storage Associate

Honors-Awards

2nd Ranked Student with the Highest Overall Scores

Nguyen Phan Minh Triet

Software Engineer
Ho Chi Minh City, Vietnam

Summary

Being a third-year student majoring in Information Technology at VNUHCM - University of Science, I am enthusiastic about leveraging my skills and knowledge to excel as a highly proficient software engineer. My immediate goal is to secure a challenging role as a Back-End and Front-End Developer, contributing to innovative projects that push the boundaries of technology. In the long-term, I aspire to progress into a Senior Fullstack Developer position, where I can lead and mentor a team, and ultimately evolve into a Solution Architect. My passion for technology, combined with my dedication to continuous learning, drives me to pursue excellence in this dynamic field.

Check out my GitHub profile: <https://github.com/TrietMinh23>

Experience

OPSWAT

Associate Software Engineer
August 2024 - Present (8 months)
ICAP Team at OPSWAT

Zodinet Technology

Software Engineer
May 2024 - July 2024 (3 months)
Ho Chi Minh City, Vietnam

Basic and in-depth knowledge of Software Development.

Technology & Framework: Nodejs, ReactJS, Angular.

Database: MySQL, MSSQL, Postgres, MongoDB.

Soft skills in the working environment and process: Time management, Task management, Teamwork, ...

Receive training and become familiar with support tools while working with projects and customers.

DataFirst.vn

Backend Collaborator

September 2022 - December 2022 (4 months)

Ho Chi Minh City, Vietnam

MindX Technology School

Mentor Teaching

January 2022 - June 2022 (6 months)

Ho Chi Minh City, Vietnam

Education

Big-O Coding

Blue Class: Intermediate Algorithms · (April 2022 - June 2022)

VNUHCM - University of Science

Bachelor's degree, Information Technology · (September 2021 - October 2025)