

DUC CUONG NGUYEN

FULL STACK DEVELOPER

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SUMMARY

Fullstack developer with 1 year of experience working with Odoo ERP. Equipped with comprehensive knowledge across front-end, back-end development, DevOps, and AI technologies. Skilled in delivering end-to-end solutions and eager to contribute to innovative projects.

Portfolio: [CN's Porfolio](#)

SKILL

- **Technical Skills:**
 - **ERP & Backend:** Odoo ERP, Python, FastAPI, NodeJS, Express, NestJS, SpringBoot
 - **Frontend:** React, NextJS, Angular, Tailwind CSS
 - **DevOps & Deployment:** Git, Docker, Nginx, Vercel, Netlify, Railway
 - **AI/ML:** TensorFlow, PyTorch
- **Soft Skills:** Time Management, Teamwork, Communication

WORK EXPERIENCE

Software Developer

06/2024 - 06/2025

WATA TECH, 50 Cuu Long Street, Ward 2, Tan Binh District, Ho Chi Minh

Project Leader – Warehouse Management System

WATA TECH | Team size: 8

- Led the end-to-end development of a cross-border warehouse and logistics system for Vietnam–Cambodia operations, supporting both wholesale-owned and consigned product flows
- Served as BA, consultant, and technical owner: gathered requirements, designed system architecture, managed sprints, delegated tasks, reviewed code, and deployed the solution
- Customized key Odoo 18 Enterprise modules for consignment flow, delivery fee tracking, and multi-warehouse transfers
- Delivered the project within 3 months, reducing logistics processing time by 40%

PROJECT

Pneumonia Detection Web App

Team size: 2 members | Role: Web Developer

- I built a web app to classify pneumonia and localize infected areas from chest X-rays
- Fine-tuned a custom Vision Transformer (ViT) model for accurate medical image analysis
- Developed FastAPIs and Nextjs UI to deliver AI results for doctors
- Reduced diagnostic time by enabling faster, AI-assisted screening

EDUCATION

Bachelor of Engineering, Computer Science

2021 - 2025

Industrial University of Ho Chi Minh City, 12 Nguyen Van Bao Street, Ward 1, Go Vap District

- **Specialization:** Artificial Intelligence
- **Relevant coursework:** Deep Learning, Computer Vision, Software Engineering