

# NGUYEN LE HOANG

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🌐 [My LinkedIn](#)

🐙 [My GitHub Page](#)

📍 Da Nang, Viet Nam

🌐 [Portfolio Website](#)

## SKILLS

**Languages:** Python, C++, CSS, Java, JavaScripts, HTML

**Framework:** PyTorch, Streamlit, Next.js

**Tools:** Git, Figma, Photoshops

## PROJECTS

### AI RESUME MATCHER [[LINKS](#)]

An AI model predicting the matching percentage between resumes/CV and job descriptions

- Frontend: **Streamlit**
- Backend: Run Chatgpt base by using **OpenAI API**, Using **Llama** to train data with resumes/CV locally
- Functionality: Developed an AI system that analyzes resumes and job postings, achieving 85% accuracy in predicting job-resume matching percentages using NLP and ML models.
- Technical (if applying for tech roles): Implemented an NLP-based machine learning model (**Python**) to evaluate and predict CV-job description match scores, fully automated candidate-job fit analysis.

### ANIMATED FLOWER FOR 20/10 OCCATION [[LINKS](#)]

A web-based interactive floral greeting for the Women's Day celebration. Built with HTML, CSS (including SCSS), and JavaScript, it features a dynamic and responsive design to deliver a pleasant visual experience.

- Developed a responsive front-end that adapts to different screen sizes
- Styled with SCSS to modularize and maintain clean, reusable CSS
- Applied JavaScript for animation effects
- Demonstrated ability to integrate front-end(HTML/CSS/JS) in a small-scale project

## EDUCATION

**Major: Computer Science and Engineering | GPA 3.7/4.0**

**Current Year: Sophomore**

VNUK Institute for Research and Executive Education, The University of Danang .

## CERTIFICATES

- Covered basics of graphic design, color theory, typography, and visual composition.
- Integration of LLMs with tools/APIs.
- First Prize in Team Debating Competition.
- Finished Projects at WildCat's: Hackathon

## ACHIVEMENTS

- 100% Scholarship at VNUK 2023
- Valedictorian at VNUK 2023