

Do Hoang Vu

SOFTWARE ENGINEER & AI ENGINEER



ABOUT ME

I am a first-year student majoring in Computer Science with a strong passion for Artificial Intelligence (AI). I believe that AI has the potential to transform the world, and I am seizing every opportunity to learn and engage in projects to make that happen.

SKILLS

- Python, SQL, C++,...
 70%
- Analytical & problem solving skills
 70%
- Communication team
 80%
- Ability to work in multiple projects
 70%
- Ability to use English
 60%

CONTACT

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EDUCATION

Computer science - Artificial intelligence
Sai Gon International University (2023 - Now)
Member of the AI Club at my university.
Participation in AI-related courses and workshops.

EXPERIENCES

AI Engineer (2022-Now)

- AI Club Projects: Participated in various AI projects and competitions within the AI club at my university. This included working on image recognition, natural language processing, and deep learning projects.

Software Engineer (2020-Now)

- I have practical software experience, and through personal projects, I've honed my skills in Python, C++, and data analysis. My ability to adapt and learn quickly equips me to contribute effectively to AI projects.

PROJECTS

- Image Recognition Project using Convolutional Neural Networks: Built a CNN model to recognize objects in images.

CERTIFICATES

- Certificate in Exploratory Data Analysis for Machine Learning
Verify at: coursera.org/verify/CHRNAUJ7P3L9W
- Supervised Machine Learning: Regression and Classification
Verify at: coursera.org/verify/y/75FHKHHCVSQF
- Machine learning - deep learning foundation
Accredited by Cole.vn