



Ho Chi Minh City, December 14th, 2022

To whom it may concern,

It is my great pleasure to write this letter of recommendation for my beloved student, Mr Vo Ngoc Sang – one of the best students that I have ever worked with, to the Master's program at your institute.

I knew Sang as his professor on several crucial subjects, including Fundamental Programming, Software Engineering, and Multidisciplinary Projects in Artificial Intelligence. In all those courses, Sang always appeared to be one of the remarkable students leaving me with many impressions, not only of his ambitious learning attitude but also because of his determination and passion for pursuing an Artificial Intelligence career path. While he was a student in my classes, Sang always showed his deep interest and curiosity about Machine Learning, Computer Vision and attempted his best to comprehend all knowledge thoroughly by absorbing information from various resources such as books, research papers, and online forums. To me, he seriously appreciates and completely immerses himself in this tremendous sector indeed.

Besides regular courses, Sang often asks me to join many projects to expand his skills and knowledge, and the most worth mentioning is the time he worked on several AI projects with Rever - one of the leading technology companies in the field of real estate brokerage, where I was a consultant. His dedication combined with his great self-learning ability, allowed him to work and study simultaneously and effectively, though, meanwhile, most of the other students still struggled with several school subjects.

Sang also joined my scientific research group as an undergraduate research student, with the subject "Vietnamese Sign Language Translating Application". He and his teammates were assigned to work on a Vietnamese Sign Language Translating Application project. Sang was always professional as he engaged actively in every meeting. Thanks to his great contribution, not only had the application been improved in terms of accuracy, but the project itself could also acquire a lot of achievements through many competitions.

Sang is a special student also because of his dynamic, flexible, and articulate personality. Thanks to his ability to communicate and be sociable, he is always willing to support his classmates in doing research and expanding their ideas about certain circumstances. Working with him on so many projects, I could observe that, most of the time, Sang was the main presenter who always tried to handle the difficult information in the most concise and intelligible manner, so coherent and fluent the way he said that many people could hardly think that he was an engineering student.

Despite appearing to be an outstanding student, Sang is always humble and willing to gain more knowledge, being a determined and self-disciplined person who seriously pursues his ultimate goals. I highly appreciate his efforts and attempt to implement his target. With all his abilities, I believe that he absolutely can further develop in Artificial Intelligence.



VIETNAM NATIONAL UNIVERSITY - HOCHIMINH CITY
HO CHI MINH CITY UNIVERSITY OF TECHNOLOGY
FACULTY OF COMPUTER SCIENCE AND ENGINEERING
Block A3, 268 Ly Thuong Kiet Str., Dist. 10, Ho Chi Minh City - Tel: 84.8.38647256 (Ext. 5847) -

Given all the reasons mentioned above, I highly recommend this intelligent and studious student to you without reservation. If there are any further questions with regard to his background or qualifications, please do not hesitate to contact me.

Sincerely,

Assoc. Prof. Dr. QUAN THANH THO
Vice Dean
Faculty of Computer Science & Engineering
HCMC University of Technology, VNU-HCM
Tel: +84 919 890 203
E-mail: qttho@hcmut.edu.vn
Homepage: <http://www.cse.hcmut.edu.vn/qttho>



VIETNAM NATIONAL UNIVERSITY - HOCHIMINH CITY
HO CHI MINH CITY UNIVERSITY OF TECHNOLOGY
FACULTY OF COMPUTER SCIENCE AND ENGINEERING

Block A3, 268 Ly Thuong Kiet Str., Dist. 10, Ho Chi Minh City - Tel: 84.8.38647256 (Ext. 5847) -