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Letter of Recommendation

October 01, 2018

To the Committee of Sunflower Mission - E&T Scholarship,

It is my great pleasure to write this letter of recommendation to strongly support the application of Mr. NGUYEN Duy Tam, one of the excellent students of University of Science in the fields of Embedded Systems and Internet of Things.

Being awarded the Second Prize in National Competition on Science and Technology for high school students in 2015, Duy Tam was selected to study in the Honors Program (intake 2015), the elite program for excellent students. Every year, there are only the 50 best students among 600 students of the Faculty of Information Technology can be admitted to this program. As I have been the academic advisor of this program, I could follow Duy Tam carefully from his first year in our university to present, and I have very deep impressions on his academic achievements and his personal characteristics.

When I first met Duy Tam in Fall 2015, I soon recognized his strong passion on developing "smart" things. Therefore, I encouraged him to develop the first prototype of iGloves. smart gloves to assist deaf/dumb people, in the course on Introduction to IT in his first year. Duy Tam further developed his project and I was pleased to see that he was awarded the Second Prize in the Vietnam Competition for Innovators with Intel Edison (2016) and the Special Award in the 10th National Festival of Young Innovators (2017). He also achieved awards with other projects, such as Hanova – Sensor networks for Agriculture, Smart Stick for the Blinds, etc.

With his knowledge and skills in IoT, Duy Tam is one of the young leading members of the Robotics and IoT Club of University of Science since 2015 to present. Recently, Duy Tam also participated in the project to develop a Virtual Bike for Traveling in Virtual Environment, and he was the co-author of an article published in VRST 2018, a famous international conference on Virtual Reality.

I hope you will consider him as one of the most potential candidates of our University of Science on the fields of Embedded Systems and Internet of Things. Please contact me for further information on this applicant.

Best regards,

TRAN Minh Triet, Ph.D.
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