

Dao Duy Son

Hanoi, Vietnam
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OBJECTIVE	A full time position in the field of Machine Learning, Deep Learning and/or Computer Vision.		
EDUCATION	Engineering Degree in Information Technology	2013 - 2018(expected)	
	School of Information and Communication Technology, Hanoi University of Science and Technology ICT program GPA: 3.19/4.0 (current)		
	High school Diploma	2010 - 2013	
	HUS high school for gifted student (Math class)		
TECHNICAL SKILLS	<ul style="list-style-type: none">• Programming Language: Python, C, C#, HTML/CSS, Javascript, LaTeX.• Frameworks/ Technical Software: OpenCV, MATLAB, jQuery, Tensorflow, Keras.		
AWARDS AND HONORS	• First prizes in HUST annually research for student	2017	
	Awarded by Samsung with topic : "A facial emotion recognition system".		
	• Third place in AI Edtech Asia Hackathon	2017	
	A Competition on Artificial Intelligent and Education Technology hosted by Vietnam Topica Edtech Group.		
	• Annual Scholarship	2016	
	Granted by the University of excellent students within a semester. The scholarship covers the tuition fee for a semester.		
	• Odon Vallet scholarship, Vietnam	2014	
	Scholarship for excellent freshmen.		
WORK EXPERIENCE	Interns	2015 - current	
	Learn and develop machine learning system at InfoRe (http://www.orm.vn)		
	Some projects included:		
	<ul style="list-style-type: none">• Social Media Command Center (SMCC): Front-End Developer.• Face Verification: Core Algorithm with Deep Learning and Web Service with Flask.• Vessel Detection and Classification: Core Algorithm with Deep Learning, Hand-crafted Dataset.• Remove and Connect Duplicate Veteran Information: Vectorization Information and using FAISS to compare.		
PUBLICATION	Son, D.D., Sang, D.V., Binh, H.T.T. and Thuy, N.T., 2016, December. Label associated dictionary pair learning for face recognition. In <i>Proceedings of the Seventh Symposium on Information and Communication Technology</i> (pp. 302-307). ACM.		

**EXTRA-
CURRICULAR
ACTIVITIES**

EBA Vietnam

A Fieldwork on Agent Orange in Phu Cat, Binh Dinh, Vietnam.

2015

REFERENCES

Prof. **Huynh Thi Thanh Binh**
Hanoi University of Science and
Technology.
Email: binhht@soict.hust.edu.vn

Dr. **Nguyen Thi Thuy**
Vietnam National University of
Agriculture.
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