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RESEARCH BACKGROUND	<ul style="list-style-type: none">• Social Network: more descriptions here.• Advanced Vietnamese: descriptions.	
EDUCATION	Stanford University , State College, PA	2013–2018 (expected)
	<ul style="list-style-type: none">• Ph.D. in Department of Computer Science, GPA: 4/4 – via 40 credits.• Advisor: Prof. Stephen P. Boyd.	
	Hanoi University of Science and Technology (HUST) , Vietnam.	2007–2012
	<ul style="list-style-type: none">• B.Sc., Electronics and Telecommunications. GPA: 3.51/4 – via 181 credits, Rank: 1/5000.• Thesis: <i>Thesis title</i>.	
TECHNICAL SKILLS	<ul style="list-style-type: none">• <i>Programming Languages:</i> C/C++, Python, Java, Javascript, VHDL, Verilog.• <i>Technical Softwares:</i> MATLAB, OpenCV, Simulink.	
RESEARCH EXPERIENCE	<ul style="list-style-type: none">• Embedded Systems and Reconfigurable Computing Laboratory 2009–2012 School of Electronics and Communications, Hanoi University of Science and Technology. Implementations for the project below were done in a mix of VHDL/Verilog and C/C++.<ul style="list-style-type: none">◦ FPGA-based Intellectual Property camera systems: Applications in remote supervising and controlling systems. The whole system is a combination of an ARM-based Board and a Xilinx platform.	
SELECTED PUBLICATIONS	1. X Van Nguyen et. al. , “Hanh vi ninh trong tieng Viet”. <i>International Conference on Vietnamese</i> , 2016.	
HONORS AND AWARDS	<ul style="list-style-type: none">• Golden prices in International Vietnamese Olympiad (IVO). 2007, 2008, 2009, 2015• Silver prices in International Vietnamese Olympiad (IVO). 2014, 2016	
REFERENCES	Dr. Y Dinh Le Institution 1 E-mail: ydinhle@abc.edu Dr. Z Khac Tran Institution 2 E-mail: zkhactran@abc.edu	