

Do Quoc Truong

CONTACT INFORMATION	Augmented Human Communication Laboratory Graduate School of Information Science Nara Institute of Science and Technology	<i>Tel:</i> +81-743-72-5264 <i>Fax:</i> +81-743-72-5269 <i>E-mail:</i> do.truong.dj3@is.naist.jp
PERSONAL INFORMATION	Date of Birth: November 30, 1991 Place of Birth: Ha Noi, Viet Nam Nationality: Viet Nam Civil Status: Married Present Address: 8916-5 Takayama-cho, Ikoma, Nara 630-0192, Japan	
RESEARCH INTERESTS	My interested research topic is related to speech such as automatic speech recognition, speech synthesis, and speech translation.	
EDUCATION BACKGROUND	2015 - now: Ph.D. student at NAIST 2014: Internship at NTT research laboratory 2013 - 2015: Master student at Nara Institute of Information and Science 2012: 2 months Summer Internship at NAIST 2011 - 2012: Research student at Group of Speech Recognition and Synthesis at Pattern Recognition and Knowledge Engineering (IOIT) 2009 - 2013: Undergraduate Student of VNU - University of Engineering and Technology	
RESEARCH & ACHIEVEMENTS	<ul style="list-style-type: none">• Familiar with Kaldi speech recognition, HTS speech synthesis, and Moses machine translation toolkits.• Published 5 international papers to IWSLT 2015, ASRU 2015, ICASSP 2015, and INTERSPEECH 2015, O-COCOSDA 2014.• Awards an ISCA grant in 2015 for my paper in Interspeech conferences.• Awards a best student prize for master course at NAIST.• Awards a best project prize in Creative and International Competitiveness Project (CICP) 2015 hosted by NAIST (see truongdo.com/cicp).	
COMPUTER SKILLS	<ul style="list-style-type: none">• Systems: Linux Operating System (Ubuntu, Debian).• Languages: Java, C++, PHP, Python, Shell scripting.• Networking: Socket, Fundamental knowledge about Network, Router configuration.• Software development skills: Web, Android.• I love programming, and developing toolkits to share my knowledge to others.	
FOREIGN LANGUAGES	<ul style="list-style-type: none">• English: TOEIC 850.	
STUDY RESULTS	<ul style="list-style-type: none">• Undergraduate: 3.4/4• Graduate: 2.9/3	

- EXTRA-CURRICULAR ACTIVITIES
- Leadership:
 - Member of the Executive Committee of HoChiMinh Communist Youth Union of the Faculty of Information and Technology - University of Engineering and Technology (UET).
 - Volunteer: Participated in some charity activities at UET, Gifts for the Poor.
 - Sports: football, badminton, table tennis.