

Yanghoon Kim

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EDUCATION	Seoul National University , Seoul, Korea <i>Ph.D. Student in Department of Electrical and Computer Engineering</i> • Advisor: Professor Kyomin Jung 2014 - present
	Tsinghua University , Beijing, China <i>B.S. in Department of Automation</i> Jul. 2014
PROFESSIONAL EXPERIENCES	Research scientist intern at Samsung Advanced Institute of Technology , Suwon, Korea Jun. 2017 – Aug. 2017 • Neural Machine Translation
	Undergraduate student researcher intern at UAV Lab, Tsinghua Univ. , Beijing, China Mar. 2013 – Jul. 2014 • Intelligent control of UAV • UAV Tracking
	Engineering assistant intern at HUENS , Uiwang, Korea Feb. 2012 – Mar. 2012
ACADEMIC ACTIVITIES	Reviewer IEEE Access, 2020 IEEE International Conference on Data Mining (Co-reviewer), 2019 Jordanian Journal of Computers and Information Technology, 2019 International Workshop on Semantic Evaluation, 2018
	Teaching Assistant Topics in Computer and VLSI (Machine Learning), Seoul Nat'l Univ. Spring 2017 Advanced Programming Methodology(Algorithm), Seoul Nat'l Univ. Spring 2016 Programming Methodology, Seoul Nat'l Univ. Spring 2015
PUBLICATIONS	<ol style="list-style-type: none">1. Y Kim, S Won, S Yoon, K Jung, "Collaborative Training of GANs in Continuous and Discrete spaces for Text Generation" in <i>IEEE Access</i>, 2020. (SCIE, IF=3.745)2. Y Lee, Y Kim, K Jung, "MILAB at SemEval-2019 Task 3: Multi-View Turn-by-Turn Model for Context-Aware Sentiment Analysis" in <i>Proc. of 13th International Workshop on Semantic Evaluation (SemEval-2019)</i>, 2019.3. Y Kim, H Lee, J Shin, K Jung, "Improving Neural Question Generation using Answer Separation" in <i>Proc. of AAAI Conference on Artificial Intelligence (AAAI)</i>, 2019. (Acceptance Rate=16%)4. Y Kim, H Lee, K Jung, "AttnConvnet at SemEval-2018 Task 1: Attention-based Convolutional Neural Networks for Multi-label Emotion Classification" in <i>Proc. of the 12th International Workshop on Semantic Evaluation (SemEval-2018)</i>, 2018.5. J Shin, Y Kim, S Yoon, K Jung, "Contextual-CNN: A Novel Architecture Capturing Unified Meaning for Sentence Classification," in <i>Proc. of Big Data and Smart Computing (BigComp), IEEE International Conference on</i>, 2018.

SKILLS	Excellence in Programming Languages: Python	
	Excellence in Deep Learning Framework: Tensorflow, Pytorch, Theano	
	Familiarity with Web application programming: Django	
HONORS AND AWARDS	5th / 1st place in English/Spanish, task 1 subtask 5, International Workshop on Semantic Evaluation	2018
	Chinese Government Scholarship , China Scholarship Council	2012
	Beijing Government Scholarship for International Students , Beijing Government Scholarship	2011
	2nd place on Electronic Technology Practice , Tsinghua University	2011