

Curriculum Vitae

A. Personal Identification

Name Injun Yu
Position Master student, School of Computer Science and Engineering
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Address School of CSE, Chung-Ang Univ., Seoul 156-756, Korea
Interest Artificial Intelligence, Data Mining

B. Education

2016 – 2018 M.S., School of Computer Science and Engineering, Chung-Ang Univ.
Thesis: Hybrid Feature Selection Technique for Multi-label Text Mining
Academic Adviser: Prof. Dae-Won Kim
2010 – 2016 B.S. in Dept. of Medical IT Marketing, Eulji Univ.

C. Work Experiences

2018.07 – 2018.08 (주)지오아이앤에스 - **Freelance Developer**
- GTAMS Project : Enterprise-wide risk management system
2016.09 – 2018.06 (주)넥스트지 - **Development and Research**
- MISCoM(integration information security management system) Project (Web System)
- Thermo-hygrostat monitoring system Project (Web System)
- Research and prototype development for speech recognition and chatbot

D. Academic Activities

D1. Lecture

2018.04 – 2018.07 Seoul Digitech High School After-school Teacher - Web Design Basics
2018.04 – 2018.07 Seoul Digitech High School After-school Teacher - Web Design Application

E. Selected Publications

E1. Published from International Conferences

Jinhyuk Jo, **Injun Yu**, Dae-Won Kim, Jaesung Lee
Rapid Progress in English Pronunciation using Phoneme Sequence Correction
2018 IEEE Int. Conf. on Applied System Innovation (IEEE ICASI 2018)
Tokyo, Japan, 13-17 April 2018

In-Jun Yu, Myung-Gwan Kim, Young-Man Kwon
A New Thresholding Algorithm based on Cluster For the Document Image
The 2nd Int. Conf. on Contents, Platform, Network and Device (ICCPND 2015)

F. Honors and Awards

2018 Best Paper – IEEE ICASI 2018
Title : Rapid Progress in English Pronunciation using Phoneme Sequence Correction
2016 Achievement Award – Eulji Univ
2014 Best Paper – 한국IT마케팅학회
Title : Fuzzy C-Means Clustering과 Sauvola 방법을 통한 문서 영상의 Semi Local Thresholding 기법

G. Ongoing Paper

Memetic Feature Selection for Multi-label Text Categorization using Label Frequency Difference,
submitted in May 2018