

Wonsup YOON

PERSONAL DATA

PLACE AND DATE OF BIRTH: Seoul | 10 January 1994
PHONE: +82 10 2709 6358
EMAIL: pusnow@kaist.ac.kr
HOMEPAGE: <http://www.pusnow.com/>
LINKEDIN: <https://www.linkedin.com/in/pusnow/>

WORK EXPERIENCE

<i>Current</i>	4 th year Developer at INSTITUTE OF LANGUAGE AND INFORMATION STUDIES, Yonsei University
AUG 2016	<i>Yonsei Corpus Searcher</i> Developed web based Yonsei corpus searcher that helps researchers to analyze corpora such as Yonsei 20th Century Corpus, Yonsei Educational Corpus and Yonsei Spoken Corpus.
JAN 2016	<i>Web Application for Korean Vocabulary Education</i> Developed web based word searcher for National Institute of Korean Language. It helps Korean instructors to teach students with visual materials.
JAN 2015	<i>TOPIK Examination Assist Application</i> Developed wxWidgets based word searcher for National Institute for International Education. It enables examiners to choose a suitable vocabulary for TOPIK (Test Of Proficiency In Korean).
DEC 2014	<i>Yonsei Korean Dictionary Searcher</i> Developed web based Yonsei Korean Dictionary searcher that enables us to search and view Yonsei Korean Dictionaries such as Yonsei Korean Dictionary, Yonsei Elementary Korean Dictionary and Yonsei Contemporary Dictionary of Korean.

EDUCATION

FEBRUARY 2017	B.S. in ELECTRICAL AND ELECTRONIC ENGINEERING, Yonsei University Minor: Computer Science Magna Cum Laude GPA: 4.01/4.30
FEBRUARY 2012	Sunrin Internet High School Major: Internet Information Communication Graduated with Highest Honor

SCHOLARSHIPS AND AWARDS

FEB. 2015 / AUG. 2015 / FEB. 2016	Awarded Honors
AUG. 2015	Korea Telecom Scholarship
SEP. 2015 / MAR. 2016	Yonsei Internal Scholarship
DEC. 2015 / SEP. 2016	National Science and Technology Scholarship
AUG. 2016 / FEB. 2017	Awarded High Honors

ACTIVITIES

SPRING 2015 President of SBTM, **Yonsei University**
Robot engineering circle

2014 President of ULUG, **Seoul & Gyeonggi**
Univ.-unified Linux User Group

COMPUTER SKILLS

Basic Knowledge: html, javascript, java, C#
Intermediate Knowledge: C/C++, MATLAB, GNU/LINUX
Advanced Knowledge: PYTHON, MYSQL