

EUNHWAN JUDE PARK (朴殷煥)



Division of Computer Science and Engineering
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PERSONAL DATA

- Birth: June 28, 1996, in Republic of Korea
- Nationality: Republic of Korea
- Language: First language Korean, Fluent in English

EDUCATION

Mar. 2016 ~	Kookmin University	Seoul, Republic of Korea
Feb. 2021	Bachelor's Degree, Department of Computer Science <i>I am expected to graduate B.S in Computer Science in Feb. 2021</i>	
Jan. 2021 ~	Jeonbuk National University	Jeonju, Republic of Korea
Present	Master's Degree, Division of Computer Science and Engineering <i>Advisor: Prof. SeungHoon Na</i>	

RESEARCH INTEREST

- **Natural Language Processing**
 - ✓ Information Retrieval
 - ✓ Language Understanding
 - ✓ Graph Representation
 - ✓ Text Classification/Summarization
 - ✓ Dialogue System

PUBLICATIONS

1. RoJe Lee, **EunHwan Park**, JaeKoo Lee, Comparison of Variant BERT Model on Korean, KICS Winter Conference, (2020).
2. **EunHwan Park**, SeungHoon Na, Keyword Generation via Graph Convolutional Network Encoder and Hierarchical Decoder, Korea Software Congress 2020.

RESEARCH EXPERIENCES

- **Research Intern** at *Machine Intelligence Lab, Kookmin University* Nov. 2019 ~ April. 2020
 - ✓ IMDB Positive/Negative Classification
 - ✓ Sentence Representation Learning [Based on Skip-Thought Vector]
 - ✓ Domain Post-Training BERT for Machine Reading Comprehension
 - ✓ Retrieval-Based BERT Response Selection
 - ✓ Ship Object Detection from Satellite Images - Dacon.io Competition 10th of 353
 - ✓ Understanding Clouds from Satellite Images – Kaggle Competition 314th of 1558
 - ✓ Infrared Image Object Detection – Kookmin University Capstone Project
- **Researcher** at *Cognitive Computing Lab, Jeonbuk National University* June. 2020 ~ Present
 - ✓ Keyword Generation via Graph Convolutional Network Encoder and Hierarchical Decoder

WORK EXPERIENCES

- **Back-End Engineer** at *Plating Co,* July. 2015 ~ Feb. 2016
 - ✓ Development of Node.js Service API
 - ✓ Development of Android Application
 - ✓ Development of Back-Office Tool
 - ✓ Development of Plating Payment System

CERTIFICATION

2015 Software Maestro 6th, the Ministry of Science, ICT and Future Planning, Republic of Korea.
2019 Fundamentals of Deep Learning for Computer Vision, NVIDIA Deep Learning Institute.

AWARDS AND HONORS

2015 Software Maestro 6th, the Ministry of Science, ICT and Future Planning, Republic of Korea
2016 1st (Technical Category) @ GDG Korea Firebase Hackathon
2017 Summer Innovation Program, Kookmin University – University of California, Irvine.

SKILLS

- **Programming Language**
 - ✓ Python / Java / C / C++ / JavaScript
- **Database**
 - ✓ MySQL / MongoDB
- **Deep Learning Framework**
 - ✓ PyTorch
- **Back-End Framework**
 - ✓ Spring Boot / NodeJS / Flask