EUNHWAN PARK

Department of Computer Science

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PERSONAL DATA

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

EDUCATION

Mar. 2016 ~	**Kookmin University**	Seoul, Korea
Present	Department of Computer Science	
	I am expected to graduate Bachelor of Computer Science in Feb. 2021	

RESEARCH INTEREST

- **Natural Language Processing**
- ✓ POS Tagging, Dependency Parsing, Named Entity Recognition, Relation Extraction
- ✓ Language Understanding
- ✓ Text Classification/Summarization
- ✓ Dialogue System

PUBLICATIONS

1. RoJe Lee, **EunHwan Park,** JaeKoo Lee, Comparison of Variant BERT Model on Korean, KICS Winter Conference, (2020).

RESEARCH EXPERIENCES

- **Research Intern** at *Machine Intelligence Lab, Kookmin University*   Nov. 2019 ~ April. 2020

- ✓ IMDB Positive/Negative Classification – https://bit.ly/3hF09pG
- ✓ Sentence Representation Learning [Based on Skip-Thought Vector] – https://bit.ly/3ectDt1
- ✓ Domain Post-Training BERT for Machine Reading Comprehension – https://bit.ly/2Y9ryZ3
- ✓ Retrieval-Based BERT Response Selection – https://bit.ly/2BkCWs0
- ✓ Ship Object Detection from Satellite Images – Dacon.io Competition 10th of 353 (https://bit.ly/3fzpVd1)
- ✓ Understanding Clouds from Satellite Images – Kaggle Competition 314th of 1558 (https://bit.ly/2Y92GAK)
- ✓ Infrared Image Object Detection – Kookmin University Capstone Project

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
- **Android Application Developer** at *Sellmate Co,*   Nov. 2018 ~ Mar. 2019
- ✓ Development of Wholesale Android Application

AWARDS AND HONORS

2015   Software Maestro 6th, Ministry of Science, ICT and Future Planning Korea

2017   Summer Innovation Program, Kookmin University – University of California, Irvine.

SKILLS

- **Programming Language**
- ✓ Python / Java / C / C++ / JavaScript
- **Deep Learning Framework**
- ✓ PyTorch