

Eunhwan Jude Park

NLP RESEARCHER · M.S. STUDENT

567 Baekje-daero, Deokjin-gu, Jeonju-si, Jeollabuk-do, E7-602, S.Korea

☎ (+82) 10-3273-5847 | ✉ judepark@jbnu.ac.kr | 🏠 judepark96.github.io | 📷 JudePark96

Summary

I am a 1st-year M.S. student in the Cognitive Computing Lab at Jeonbuk National University. Currently, I am fortunate to be advised by Seunghoon Na. Prior to Jeonbuk National University, I obtained a Bachelor of Engineering in Computer Science from Kookmin University in Feb 2021, also a certification of Software Maestro 6th from S.Korea in Dec 2015.

Experience

Cognitive Computing Lab., Jeonbuk National University.

Jeonju, S.Korea

NLP RESEARCHER, M.S. STUDENT

Jun. 2020 - Present

- Keyword Generation via Graph Convolutional Network Encoder and Hierarchical Decoder
- SpanBERT for Korean Natural Language Processing

Machine Intelligence Lab., Kookmin University.

Seoul, S.Korea

RESEARCH INTERN, UNDERGRADUATE STUDENT

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

Plating Corp.

Seoul, S.Korea

BACK-END ENGINEER

July. 2016 - Feb. 2017

- Implemented RESTful API server for Back-office tool and Main Service
- Implemented and deployed lunch-service function in Android Application

Software Maestro (funded by S.Korea Ministry of Science, ICT, and Future Planning)

Seoul, S.Korea

SOFTWARE ENGINEER TRAINEE

July. 2015 - Nov. 2015

- Implemented application crash report service
- Implemented HoneyPot using Software-Defined Network

Publication

Keyword Generation via Graph Convolutional Network Encoder and Hierarchical Decoder

Korea Software Congress (KSC)

EUNHWAN PARK, SEUNGHOO NA

2020

Comparison of Variant BERT Model on Korean

KICS Winter Conference

ROJE LEE, EUNHWAN PARK, JAEKOO LEE

2020

Honors & Awards

2021 Graduate Research Scholarship II, Jeonbuk National University

Jeonju, S.Korea

2021 Encouragement Award, KSC 2020 Undergraduate/Junior Thesis Contest

Seoul, S.Korea

Education

Jeonbuk National University

Jeonju, S.Korea

M.S. IN COMPUTER SCIENCE AND ENGINEERING

Mar. 2021 - Present

- Research Interest: Natural Language Processing, Information Retrieval, Language Understanding, etc
- Advisor: Prof. Seunghoon Na

Kookmin University

Seoul, S.Korea

B.S. IN COMPUTER SCIENCE

Mar. 2016 - Feb. 2021

Extracurricular Activity

NEXTERS

MEMBER

- Implemented alarm service based on Pomodoro Technique
- Implemented wine review service

Seoul, S.Korea

2021

Fundamentals of Deep Learning for Computer Vision, NVIDIA Deep Learning Institute

STUDENT

- Learning fundamentals of deep learning for computer vision, MNIST classification

Seoul, S.Korea

2019

Summer Innovation Program, Kookmin University - University of California, Irvine

STUDENT

- Learning english conversation
- Implemented human-interactive game using Unity 3D

Irvine, CA, U.S.A

July. 2017 - Aug. 2017