Jaeeun Seo

Hongik University
Seoul 08072, Republic of Korea
jjjaeunn@gmail.com & itws009@g.hongik.ac.kr
https://summergurl.tistory.com/

EDUCATION

Mar. 2021 ~ Present	**Hongik University** Department of Computer Engineering	Seoul, Korea

Bachelor Student
GPA: 3.9 / 4.5

RESEARCH INTERESTS

- Artificial intelligence
- Human-computer interaction
- Multi modal fusion

EXPERIENCES

- **AIS LAB (Artificial Intelligence, Software Lab)**
  - Undergraduate Research Intern
- **TU Berlin**
  - International Project [Business Data Science with Python]
- **KeytalkAI**
  - Python Data Intern

PUBLICATIONS

1. **Jaeeun Seo et al., "Beyond Perspectives: Enhancing Pose Estimation via Viewpoint Transformation",** *ICTC 2023*, **(2023)**

SKILLS AND TECHNIQUES

- Programming Language : Python, C/C++, HTML, CSS
- Experience of using frameworks : Tensorflow, Pytorch, django, scikit-learn, pandas
- Language : Korean, English (TOEIC 955)

PROJECTS

- TANGO, ETRI, Korea / Backend Development (Django) (Mar. 2023 ~ Oct. 2023)

- Rehabiliation Assistance Application, St. Mary's Hospital, Korea / Development, Data Construction (Oct. 2023 ~ Present)

- Analyzing Customer Personality with Machine Learning, TU Berlin, Germany / Development of Data Analysis & Clustering (Dec. 2023 ~ Jan. 2024)

- diary2emoji, BOAZ(research community), Korea / Product Design & LLM Model Inference (Oct. 2023 ~ Nov. 2023)

PATENTS

1. Jaeeun Seo et al.,, "시점변환영상을 생성하여 객체를 보간하는 시스템 및 방법", KR-Application No. 10-2023-0095805