

HYEONGYO SONG

Undergraduate Student
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EDUCATION

Mar. 2019 ~ Present	Halla University Department of IT Software <i>Advisor: Heewan Park</i> <i>Bachelor Student</i> GPA: 3.74 / 4.5	Wonju, Korea
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RESEARCH INTERESTS

- Computer vision
- Deep learning
- Machine learning
- Natural language processing

CONFERENCES

- Heewan Park, Hyeongyo Song, "YOLOv7와 ML Kit 기반 안드로이드용 운동 자세 분석 어플리케이션", 한국컴퓨터정보학회, Jeju, Korea (Jul. 2024) - Oral

AWARDS AND HONORS

- 성적우수장학금, Halla University, Korea (Mar. 2023)
- 성적우수장학금, Halla University, Korea (Jul. 2023)
- 성적우수장학금, Halla University, Korea (Mar. 2024)
- 성적우수장학금, Halla University, Korea (Jul. 2024)
- 봉사장학금 (장애학생도우미), Halla University, Korea (Mar. 2023 ~ Dec. 2023)

SKILLS AND TECHNIQUES

Programming Languages

- Python, Java, C++

PROJECTS

- Capstone Design, Halla University, Korea / Development of weight training planner application, pose analysis system (Mar. 2024 ~ Jun. 2024)

PUBLICATIONS (DOMESTIC)

1. Heewan Park, Hyeongyo Song, "YOLOv7와 ML Kit 기반 안드로이드용 운동 자세 분석 어플리케이션", 한국컴퓨터정보학회 학술발표논문집, (2024)