Kim Jinho

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📍 Republic of Korea, Seoul

Interest:
Computer Vision
Object Detection
Image Generation

Korean
English

Jinho Kim

SungKyunKwan University Undergraduate Student

Education

SungKyunKwan University   March 2021 - Now

Bachelor of Applied Artificial Intelligence

GPA: 4.24/4.5

Joongdong High school

March 2017 - February 2019

Republic of Korea, Seoul

Work Experience

SKKU Learning Fair

September 2020 - December 2020

3rd place(Undergraduate Presidential Award)

- Coding Project Contest for Freshman
- Role: SW Programming, Project managing
- Shortest Distance Notification System Based on Subway Line Map

Scientific Society [COCO:], [brAIn]

March 2021 - June 2021, March 2024 - February 2025

in Bachelor of Applied Artificial Intelligence

- Study Group Activities
  - Reviewed class content and prepared for upcoming lessons by using C and Python
- Computer Vision Study and Paper Review

Google Developer Student Club

March 2024 - December 2024

AIMLAB

July 2024 - January 2025

in SKKU Univ.

- MotionBERT based 3D human pose estimation

CIPLAB   January 2025 - Now

in YONSEI Univ.

- Diffusion Study
- Any-size image generation

Awards

2020 SKKU Learning Fair

- Undergraduate Presidential Award
- Shortest Distance Notification System Based on Subway Line Map (using Dijkstra algorithm)

2023 SKKU Dean's List

- A scholarship for the best grades (Fall semester)
- 4.5 in 21 credits

2024 Trelleborg Capstone Project (in THU, Germany)

- Excellent result
- Corporate Income predicting model (using CRISP-DM process, Joblib, DecisionTree classifier, Random-Forest classifier, Gradio)
- Role: Scrum master

2024 Presidential Science Scholarship

- A scholarship for excellent science and engineering future talent
- Selection of scholarship students from the first semester of 2024

2024 AICOSS AI+X Industry-academic cooperation Hackathon

- 3rd Prize
- Implementing business services by utilizing AI model to activate the 'Gift' function

2024 SKKU AI-Education Hackathon

- 2nd Prize
- Block illegal gambling banners using AI model and OCR to be used as embedded AI

2024 AICOSS AI Capstone Design Hackathon

- The Korean Association for Computer Education, 2nd Prize
- Chatbot that interacts with the child to create fairy tales (images, writings)

Certificates

- **ADsP**

- **Computer Specialist in Spreadsheet & Database Level-1**

- **TEPS**
  Score: 440