

# Sooran Kim

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## RESEARCH INTERESTS

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I am currently exploring various topics in computer vision, with a growing focus on video understanding and diffusion models. My interests lie in understanding and improving how AI systems process and generate dynamic visual content.

## EDUCATION

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**Yonsei University, Seoul, Korea** Mar 2022 - Present  
*B.A. in Psychology & B.S. in Computer Science* GPA: 4.11/4.3

## EXPERIENCE

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**CIP Lab, Yonsei University** Jan 2025 - present  
*Undergraduate Intern* (Advisor: Seon Joo Kim)  
Gain foundational knowledge and skills in video understanding.  
Participate in seminars with fellow interns to discuss and analyze key topics in computer vision.

**VCC Lab, Yonsei University** Sep 2024 - Dec 2024  
*Undergraduate Research Assistant* (Advisor: Sang Chul Chong)  
Conducted weekly discussions with Prof. Chong, reviewing research on amodal completion.  
Explored applications of psychological concepts to computer vision tasks related to amodal perception.

**Yonsei AI, Artificial Intelligence Club** Jul 2024 - present  
*14th Club Member*  
Read, present, and discuss computer vision papers with club members.  
Engage in team projects related to computer vision.

## HONORS AND AWARDS

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**National Outstanding Scholarship, Korea Student Aid Foundation** Fall 2024  
Awarded to top students in humanities and social sciences under the Humanities 100-Year Initiative.

**Veritas Scholarship, Yonsei University** Fall 2024, Spring 2023, Fall 2022  
Awarded for academic excellence, based on GPA and credit completion.

**Honor, Yonsei University** Aug 2022  
Awarded to students in the top 10% based on GPA.

## SKILLS

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**Programming Languages and Frameworks**  
Python

**Languages**  
Korean (native), English (TOEIC 905)

## SERVICES

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### **Yonsei Tutoring Program**

Mar 2024 - Jun 2024

*Tutor*

Provided personalized tutoring sessions in psychology to a student from Kazakhstan.

### **Dongnyeok Community Children's Center**

Mar 2022 - Dec 2023

*Mentor & Instructor*

Mentored middle and high school students in mathematics.

Contracted as an instructor in 2023, delivering structured lessons.

Accumulated 206.5 volunteer hours.