

# KyoungJin Oh

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## EDUCATION

**BS in Yonsei University, Computer Science and Engineering** Mar 2022 - Present  
GPA: 3.99/4.30 (cumulative), 4.24/4.30 (major) Seoul, KOR

**Courses:** Object-Oriented Programming, Data Structure, Discrete Mathematics, Linear Algebra and Its Application, Probability and Statistics, Algorithm Analysis for AI, Introduction to AI, Logic Circuit Design

## RESEARCH INTERESTS

Interested in all fields of **AI**, with a particular focus on **Computer Vision** and **Generative AI**. Haven't studied deeply in a specific field yet, so my areas of interest are broad.

## HONORS & AWARDS

High honors are awarded to the top 3% of students, while honors go to those within the top 10%.

**Honors** Aug 2024  
2nd semester of 2023

**Silver Prize** Oct 2023 – Dec 2023  
The 1st Yonsei GenAI Contest

- Implemented software using the OpenAI generative AI API.
- Developed a web-based program that, when given an artwork as input, outputs a lighting suitable for the exhibition and an estimation of how the artwork would appear displayed in the exhibition under that lighting.

**High Honors** Aug 2023  
1st semester of 2023

**Honors** Dec 2022  
1st semester of 2022

## EXPERIENCE

**Jobssul Startup** May 2023 – Aug 2023  
App Development and Data Analysis Seoul, KOR

- Worked for 3 months at a startup called 'Jobssul,' focusing on app development and data analysis.
- Developed an app that aggregates information about university entrance exam briefings hosted by various academies and enables users to register for the briefings.
- Analyzed admissions results from all university departments in Korea over the past few years to study trends.

**UNI-DTHON Management** Apr 2023 – Nov 2023  
Vice President Seoul, KOR

- UNID-THON is a competition organized by UNID, an organization formed by the student councils of various university computer science departments, and it is divided into a hackathon and a datathon.
- Involved in planning most aspects of UNID-THON, including themes for the hackathon, data for the datathon, venue selection, and meal organization.

**INSIDERS Startup Society** Mar 2022 – Aug 2022  
Team Member Seoul, KOR

- Learned how to generate and develop business ideas in the entrepreneurial space through projects like the 100,000 KRW Challenge and international startup benchmarking.
- Contributed to a project aimed at developing a new 3D modeling tool program as an MVP (Minimum Viable Product).

## EXTRACURRICULAR ACTIVITIES

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### **Student Council of the Department**

Mar 2023 – Dec 2023

President

Seoul, KOR

- Assumed an administrative role in various events held at the university.
- Served as student council president, working with diverse individuals and learning how to build relationships effectively.

### **FC Yonsei Soccer Club**

Mar 2022 – Present

Team Member

Seoul, KOR

- Joined the FC Yonsei soccer club immediately upon entering university and have been actively participating ever since.
- Competed as an athlete in events such as K7, SUFA, and the Yonsei University President's Cup.
- Learned about teamwork through participation in many matches.

## SKILLS

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**Computer Languages:** C, C++, PYTHON, HTML, CSS, JavaScript

**Skills:** TensorFlow, PyTorch

**Languages:** Korean(native), English(advanced), Chinese(intermediate, HSK level 4), Spanish(beginner)