Beuro **Kim**

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Education

Yonsei University	*Seoul, S.Korea*
B.S. IN ARTIFICIAL INTELLIGENCE	*Mar. 2023 - Present*

- GPA: 3.92/4.30

Research Interests

Deep Learning,
Reinforcement Learning,
Embedded System,

Honors & Awards

National scholarship

SCHOLARSHIP FROM KOREA SCHOLARSHIP FOUNDATION   *Apr. 2023 - Present*

- Full-ride scholarship

KC Future Scholarship

SCHOLARSHIP FROM KC FUTURE FOUNDATION   *Mar. 2024 - Present*

- Full tuition, living expenses support for undergraduate studies

Honors

Sep. 2023

Experiences

Sunrin SW Gifted Education Center   *Seoul, S.Korea*

STUDENT   *Mar. 2018 - Dec. 2019*

- Learned basic programming languages such as Python and Arduino.
- Based on my knowledge, Developed a water bottle that allows to take pills at a fixed time and Received an award at the SW Gifted Education Output Competition.

Tutoring   *Seoul, S.Korea*

TUTOR   *Mar. 2022 - Aug. 2022*

- Taught students programming languages (Python and C) with various examples.

Yonsei-Nexon √i RC Creative Platform   *Seoul, S.Korea*

APPLICATION DEVELOPER   *Mar. 2023 - Jul. 2023*

- With my team members, Conceived an application that provides examples of the correct usage to people who have difficulty using ChatGPT.

Yonsei Computer Club(YCC)   *Seoul, S.Korea*

MEMBER   *Mar. 2024 - Present*

- Participated in a back-end development study group with Python.
- Participated in the c# and unity study group.

Student Council   *Seoul, S.Korea*

COMMITTEE   *Mar. 2024 - Present*

- Planned and Managed major events within the department, including freshman orientation.

AI Band Club(ABC)   *Seoul, S.Korea*

MEMBER   *Mar. 2023 - Present*

- Playing the bass and keyboard.
- Planned and Participated in a band performance on a regular basis.

General Academy   *Seoul, S.Korea*

MATH AND ENGLISH INSTRUCTOR   *Dec. 2022 - Present*

- Adopted the right teaching method for each student and Taught them all in different ways.

Projects

Embedded Software and Mobile Application Implementation

DEVELOPER

- Developed a mobile application and a treatment equipment that help patients rehabilitate with the contents of physical therapy.

Simulation Software Implement

DEVELOPER

- Developed various software that can simulate the movement of virtual objects to better understand the physics content I learned at school.
- Implemented probability distribution as a program to understand various probability distributions.

Skills

Programming Languages

C(ARDUINO), C++, PYTHON, JAVA

Languages

KOREAN(NATIVE), ENGLISH