

# Junseo Son

Bachelor's Student  
Konkuk University  
Konkuk University Glocal Campus, Chungju-si, Republic of Korea  
plot1123@hanmail.net & sonjunseo86@gmail.com  
+82) 010-8709-1029  
<https://github.com/Junseo1026>

## EDUCATION

---

Mar. 2019 ~ Present	<b>Konkuk University</b> Department of Computer Engineering  <i>Bachelor Student</i> GPA: 3.6 / 4.5	Chungju, Korea
------------------------	---	-------------------

## RESEARCH INTERESTS

- 
- Facial Age Prediction
  - Back end server
  - convolution neural network
  - Image generation

## RESEARCH EXPERIENCES

- 
- Research Student at Department of Computer Science and Engineering, Konkuk University, AI Lab, Konkuk University Glocal Campus, Korea (May. 2024 ~ Present) / Developing a facial age estimation model using image restoration and generation techniques.
  - Research Student at Department of Computer Science and Engineering, Konkuk University, Intelligent Software Convergence Lab, Konkuk University Glocal Campus, Korea (Mar. 2024 ~ Present) / Developed a scalable backend system using FastAPI, implemented database architecture, and establishe

## AWARDS AND HONORS

- 
- K-Digital Training 과정최종프로젝트, Multi Campus, Korea (May. 2023)

## PROJECTS

- 
- Face Age Estimation Using Deep Learning, AI Lab, Konkuk University Glocal Campus, Korea / Developed a deep learning model for facial age estimation, focusing on data preprocessing and model (Oct. 2024 ~ Present)
  - Slack2Notion WorkTrack Bot, Personal Project, Korea / Designed, developed, and deployed a

Slack bot for recording work hours and syncing data to Notion. (Jun. 2024 ~ Jul. 2024)

- Research on Wildlife Behavior and Ecology Control Technology by Applying Reinforcement Learning Based on Generative AI Integrated Model, Intelligent Software Convergence Lab, Korea / Developed a backend server with FastAPI, implemented database architecture, and integrated LoRa-base (Mar. 2024 ~ Present)
- Study hub, 5vengers, Korea / Developed and optimized databases for efficient data storage and retrieval, ensuring seamless API in (Feb. 2023 ~ May. 2023)

## **SKILLS AND TECHNIQUES**

---

- Languages: Python, Java
- Frameworks: Fast API, Spring, PyTorch
- Databases: MySQL, H2