Sanghyun **Park**

COMPUTER VISION · AUTONOMOUS DRIVING SOFTWARE

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"Efforts are the shortcut to success."

Summary

This is Sanghyun Park, who wants to become an 0.1% of autonomous driving software engineer. I'm interested in Computer Vision and Deep Learning. My strength is not to give up.

Education

KwagnWoon University   *Seoul, S.Korea*

B.S. IN SCHOOL OF ROBOTICS   *Mar. 2020 - Feb. 2024(Expected)*

- **Current GPA** : 4.02/4.5, **Current Major GPA** : 4.0/4.5
- **Club** : Baram(Robotics Academic Group)

Work Experience

Nothing

Honors & Awards

HONORS

2020-2	**Quater GPA scholarship**, in the top 10% last semester	*KwangWoon Univ.*
2021-1	**Quater GPA scholarship**, in the top 10% last semester	*KwangWoon Univ.*

Skills

Programming : C++/C, Python
Famework : Pytorch
Language : Korean, English

Extracurricular Activity

Linetracer Robot   *Baram(Robotics Academic Group)*

ATMEGA128, C, ATMEL STUDIO   *March.2021-July.2021*

- I made Linetracer Robot with ATmega128
- I learned how to control ATmega128
- This project is in my Github repository "Line-tracer-robot"

Console game   *Individual*

C++, VISUAL STUDIO 2019   *May.2021-present*

- I made Console game
- After learning C++, I wanted to start to program for applying object orientation.
- This project is in my Github repository "Console_game-avoid_object"