

Min Ji Kim

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EDUCATION

Ajou University (Suwon, Republic of Korea)	Mar.2016 - Feb.2021
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Bachelor of Electronic Engineering ; GPA: 3.52/4.5

Related Courses

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|------------------------------|------------------------------------|
| - Embedded System Experiment | - Multi-Media Engineering |
| - AI System | - Data Structure and Algorithm |
| - Computer Network | - Mobile telecommunication Network |

PROFESSIONAL EXPERIENCE

MHE (Mando Hella Electronics, Song-do, Incheon)

Intern, PU3 R&D	Jan.2020 - Feb.2020
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- Developed SOD(Seat Occupancy Detection) Algorithm, detects whether passengers are in the seat and their position.
- Successfully classified radar data using CNN, increase accuracy 2.75%p.

SKILL AND OTHER INFORMATION

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- Business-level proficiency in English
 - Excellent command of Python
 - Familiar with C, MATLAB
 - Experience with Simulink, CAN, USART/UART, PSpice, VHDL, R, AVR, Raspberrypi, Arduino

AWARDS AND HONORS

2022	Big Data Project Award Top Prize
	AI Project Award Top Prize
	https://github.com/posco-20th-A2/Reinforcement-Learning-2d-binpacking

CERIFICATES

2022	OPIC Advanced Low (160)
2021	ADsP (Advanced Data Analytics Semi-Professional)
2019	Driver's License (Class 2)

EXTRACURRICULAR ACTIVITES

POSCO BigData AI Academy 20th	Oct.2022 - Dec.2022
Hyundai-NGV Self-Driving training course	Jan.2022 - May.2022