

Hyeong Seok Kim

Kwangwoon University

E-mail: khs96p@gmail.com

Website: <https://github.com/Kairos710>

LinkedIn: <https://www.linkedin.com/in/hyeongseok-kim-371b26244>

EDUCATION

- 03.2017 – 02.2024 **B.S. Candidate** in Software, **Kwangwoon** (expected graduation: **Feb 2024**)
- ⊕ Received Scholarship for Academic Excellence for 1 Semester (**Fall 2022**)
 - ⊕ Received Scholarship for Software Interdisciplinary Studies Excellence (**Fall 2022**, National Program of Excellence in Software)
 - ⊕ Received Scholarship for Software Interdisciplinary Studies Excellence (**Spring 2022**, National Program of Excellence in Software)
 - ⊕ Received Scholarship for Software Excellence (**Fall 2019**, National Program of Excellence in Software)
 - ⊕ Received Scholarship for Academic Excellence for 1 Semester (**Fall 2019**)
 - ⊕ Received Scholarship for Academic Excellence for 1 Semester (**Fall 2018**)
 - ⊕ Received Scholarship for Software Excellence (**Fall 2018**, National Program of Excellence in Software)
 - ⊕ Received Scholarship for Academic Excellence for 1 Semester (**Spring 2018**)

WORK EXPERIENCE

- 10.2022 – 01.2023 AI Engineer Intern, **NEXTLab**
- ⊕ In Vision Team, image processing
 - Illegal vehicle drone control project using DeepSORT (Patent Pending)
- 06.2020 – 12.2021 Served and Discharged from **ROK Army** as Signaler, Sergeant

RESEARCH PROJECT EXPERIENCE

Industry & Government-Funded Projects

- 07.2022 – 09.2022 **Abandoned Dogs Recommender System Using Contents-Based Recommendations**
funded by KAIST & Seocho-gu Office (Seocho AI College)

HONORS & AWARDS

Awards

- ⊕ **1st Place Award**, Seocho AI College Project Course for Portfolio, **KAIST** 09.2022
- ⊕ **2nd Place Award**, Software Start-Up Idea Competition, **Kwangwoon Univ.** 09.2019

⊕ 3rd Place Award , Start-Up Idea Competition, Kwangwoon Engineering Festival	09.2019
⊕ 3rd Place Award , Start-Up Idea Competition, Kwangwoon & Jeonbuk Univ.	06.2019
⊕ 1st Place Award , Engineering Design Competition, Kwangwoon Univ.	12.2018

TEACHING EXPERIANCE

Fall 2022	Tutor, UNIX Programming Class <System Software>
Fall 2022	Tutor, Algorithm Class <Algorithm>
Fall 2022	Tutor, Open-Source Class <Open-Source Software>
Fall 2022	Tutor, C Programming Class <Advanced C Programming>
Jul 2022	Tutor, C Programming Class <C Programming>
Spring 2022	Tutor, C Programming Class <C Programming>
Spring 2022	Tutor, Linux Practice Class <Linux Application Practice>
Feb 2020	Tutor, C Programming for Freshmen <Computational Thinking>
Jul 2020	Tutor, C Programming Class <C Programming>

LANGUAGE

Korean (Native)
English (Basic)

Programming Languages

Python (Advanced), **C** (Basic), **C++** (Basic)

CERTIFICATIONS

03.2022 – 09.2022	Seochon AI College , <i>funded by</i> Seochon-gu Office & KAIST
06.2019 – 06.2019	Educate Autonomous driving System Using Arduino <i>funded by</i> Jeonbuk Univ. & KETI (Korea Electronics Technology Institute)

OTHER ACTIVITIES

⊕ Translate Contributor for TensorFlow-KR , TensorFlow Docs, GitHub	09.2019 – 12.2019
⊕ Completed Starbucks Start-Up Talk Program Season 6 <i>funded by</i> Seoul Center for Creative Economy & Innovation	07.2019 – 08.2019