Hyoung Seok Kim

Kwangwoon University

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EDUCATION

03.2017 – 02.2024 B.S. Candidate in Software, Kwangwoon (expected graduation: Feb 2024)

- Received Scholarship for Software Excellence
 (Fall 2019, National Program of Excellence in Software)
- * Received Scholarship for Academic Excellence for 1 Semester (**Spring 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

06.2020 – 12.2021 Served and Discharged from **ROK Army** as Signaler, Sergeant

RESEARCH PROJECT EXPERIENCE

Industry & Government-Funded Projects

06.2022 — Present	Generate Time Series Failure Data in Manufacturing Using GAN
	funded by Bistelligence (Industry-Academic Cooperation Project)
07.2022 - 09.2022	Abandoned Dogs Recommender System Using Contents-Based Recommendations
	funded by KAIST & Seocho-gu Office (Seocho AI College)

Course Projects

05.2022 - 06.2022	Remote File Access System Using C# Programming
	Personal Project in < Application Software Practice>, Kwangwoon Univ.
03.2022 - 06.2022	Mock Stock Trading System Using Kiwoom Open-API (C#)
	Team Project in < Application Software Practice>, Kwangwoon Univ.
05.2022 - 06.2022	File System Using C Programming
	Personal Project in <operating system="">, Kwangwoon Univ.</operating>
05.2022 - 06.2022	Data Analysis of Korean Import and Export Growth Using Python-Pandas
	Team Project in <big-data language="">, Kwangwoon Univ.</big-data>
04.2022 - 05.2022	Einstein's Riddle Using Back-Tracking algorithm
	Personal Project in <algorithm>, Kwangwoon Univ.</algorithm>

HONORS & AWARDS

Awards

Place Award, Software Start-Up Idea Competition, Kwangwoon Univ. **Tender of the Competition** **Tender of the Competi	09.2019
# 3 rd Place Award, Start-Up Idea Competition, Kwangwoon Engineering Festival	09.2019
4 3 rd Place Award, Start-Up Idea Competition, Kwangwoon & Jeonbuk Univ.	06.2019
1 st Place Award, Engineering Design Competition, Kwangwoon Univ.	12.2018

TEACHING EXPERIANCE

Jul 2022	Teaching Assistant, C Programming Class < C Programming>
Spring 2022	Teaching Assistant, C Programming Class < C Programming >
Spring 2022	Teaching Assistant, Linux Practice Class < Linux Application Practice>
Feb 2020	Teaching Assistant, C Programming for Freshmen < Computational Thinking>
Jul 2020	Teaching Assistant, C Programming Class < C Programming >

LANGUAGE

Korean (Native) English (Basic)

Programming Languages

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

OTHER ACTIVITIES

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