Kihoon Kwon

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Education

KAIST (Korea Advanced Institute of Science and Technology)

Daejeon, Korea

B.S. IN SCHOOL OF COMPUTING (EXPECTED FEB 2023)

March 2017 - present

• GPA 3.95/4.3 Major 4.02/4.3

Experiences _____

Samsung Electronics Co., Ltd

Suwon, Korea

INTERNSHIP AT NETWORK DIVISION

Jan. 2020 - Feb. 2020

• Computer vision researches in R&D labs

ANLAB, KAIST Advanced Networking Lab by Prof. Sue Moon

Dajeon, Korea

STUDENT RESEARCHER

• Cooperated with Korean game company Netmarble

· Anomaly detection of game log data

Apr. 2019 - Dec. 2019

Projects _____

Immersion Camp: Intensive Programming and Startup

Team Project

4 WEEKS PROGRAMMING CAMP IN KAIST

Dec. 2021 - Jan. 2022

· Projects related to android, blockchain, unity development

• https://github.com/kyoonkwon/warphago

Testing False Positive Speech Recognition Using Evolutionary Algorithms

Team Project

 ${\tt Generating\ audio\ data\ that\ only\ voice\ recognition\ Al\ interpret\ by\ using\ evolutionary\ algorithms}$

Oct. 2019 - Dec. 2019

• https://github.com/sleepy-juan/false-positive-speech-data

• Built genetic algorithm loop using C++

Team Project
Mar. 2019 - Jun. 2019

FIGURE BASED PAPER ORGANIZING WEB SERVICE

 $\bullet \ \, \texttt{https://github.com/bonjune/dr-papper}, \& \ \, \texttt{https://www.youtube.com/watch?v=ILikbTnJx8s} \\$

• Built user review component containing image copy & paste shortcut function

Honors _

Dr.papper

Team **2021 Firefighting Open Data Idea Usage Competition**, 1st place

Jun. 2021

Personal **Dean's List**, 2019 Fall

Mar. 2020

Extracurricular _____

May. 2020 - Jan. 2022

CONSCRIPTED FIREFIGHTER AGENCY

ICISTS, Organizing Committee of International Conference for Undergraduate

Jan. 2020 - Feb. 2020

VICE PRESIDENT

Tutoring Program in KAIST Mar. 2018 - Dec. 2019

INTRODUCTION TO PROGRAMMING(CS101)

Skills

Languages Python, JavaScript, C/C++, JAVA

Others ReactJS, NodeJS, pandas, Unity etc

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