

KIBUM PARK

 [cow-coding](#)  [Tech Blog](#)  kbp0237@gmail.com

 Incheon, Korea  (+82)10-4539-0237

A person who dreams of the future and looks at reality

EDUCATION

Inha University, Incheon

Mar 2019 - Feb 2023

Undergraduated of Computer Science Engineering

Undergraduated of Information Analysis (Interdisciplinary major with Statistics)

3.88 / 4.5

INTERESTS

- Recommender System
- MLOps
- Search Engine
- NLP

PROJECTS

Medipush, 과학기술정보통신부(MSIT)

Aug 2020 - Oct 2020

Medicine Alarm Program for Patients and Pharmacist

github : <https://github.com/Medipush>

- Team Lead
- Data Engineering

여기붙어(ComeHere), Inha Univ

Jan 2021 - Jan 2021

Group Buying Application

github : <https://github.com/cow-coding/ComeHere>

- Team Lead
- Firebase DBA

InhaCabinet, Toyproject

Feb 2021 - Feb 2021

Inha university cabinet management program

github : <https://github.com/cow-coding/Cabinet-Project>

- Total Project Engineering

알.쓸.선.잡(V.O.T.E), Inha Univ Database class

Mar 2021 - June 2021

Web application that provides information related to elections and politicians.

github : <https://github.com/cow-coding/V.O.T.E>

- Team Lead
- Data Preprocessing
- Back-End Engineering

Covid-Tourist Prediction, InBig

Sep 2021 - Nov 2021

InBig Project2021 : Tourist Prediction with COVID-19

github : <https://github.com/cow-coding/COVID-Tourist>

- Data Viz
- ML Engineering

TEACHING

Teaching Assistant , Inha Univ <i>GEG3073 : Creative Thinking and Software</i> <i>GEG3074 : Creative Thinking and Advanced Software</i>	<i>2020 Autumn</i>
Head Teaching Assistant , Inha Univ <i>GED6003 : Computational Thinking and Data Analytics for Beginners</i> <i>GED6004 : Block Programming and Basic Artificial Intelligence</i>	<i>2021 Spring</i>
<i>GED6003 : Computational Thinking and Data Analytics for Beginners</i> <i>AIE1002 : Object-Oriented Programming 2</i>	<i>2021 Autumn</i>
<i>GED6003 : Computational Thinking and Data Analytics for Beginners</i> <i>GED6004 : Block Programming and Basic Artificial Intelligence</i>	<i>2022 Spring</i>

ACTIVITIES

BoostCourse Suppoters, NAVER Connect <i>Suppoters 3rd - Kotlin</i>	<i>Jan 2021 - Feb 2021</i>
BoostCamp AI Tech 3rd, NAVER <i>RecSys Track</i>	<i>Jan 2022 - June 2022</i>

COMPETITIONS

CLOVA AI Rush 2021, NAVER <i>1Round - 13rd</i> <i>2Round - 9th</i>	<i>May 2021 - July 2021</i>
Monthly Dacon 17, Dacon <i>Top 25%</i>	<i>July 2021 - Aug 2021</i>

SKILLS (5:EXPERT / 4: ADVANCED / 3:INTERMEDIATE / 2:TALENTED / 1:NOVICE)

Languages:	Korean, English
Programming:	C++(4), Python(4), Go(1)
ML/DL :	Python(4), PyTorch(3), Tensorflow(2)
Data Engineering :	MySQL(2)