

# **Choi Woongjoon /ML**

## **engineer, researcher**

site

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### **About Me**

Hi , I'm a graduated student. I'm interested in Deep Learning history (or paradigm shift). I think there are many paradigm shifts in Deep Learning, i want to study why paradigm shifts and what's different before. I am concentrating on studying deep learning theory by abstracting it.

### **Education**

Koera AeroSpace Univ      2015.03 ~ 2021.02

- GPA : 3.56 / 4.5
- Course: Algorithm , C++ , OOP , Java, Python , Data Structure , Data science , Machine Learning, information security , Programming Language and Compiler , Flight control , ..etc

Posung High school      2010.03~2012.02

- Natural science

### **Experience**

Boostcamp aitech season 2      2021.08~2021.12

- Three side projects in boostcamp
  - Covid- 19 mask detection : [woongjoonchoi/BoostUP at Image-Classification \(github.com\)](#)
  - KLUE - Relation Extraction : [woongjoonchoi/klue-level2-nlp-19: klue-level2-nlp-19 created by GitHub Classroom](#)
  - MRC - ODQA system : [woongjoonchoi/mrc-level2-nlp-19: mrc-level2-nlp-19 created by GitHub Classroom](#)

Google ML BOOTCAMP 2021      2021.08 ~ 2021.12

- Take DL specialization Course from Coursera
- GCP Certificate mission

### **Volunteer Activity**

Korea Heart Foundation      2016.02~2016.08

- Sending activity records to sponsors

### **Extra-curricular Activities and achievements**

Teaching Assistant at Professor      2020.03~2020.12

I was selected as a TA in the Department of Computer Science. Selected as a TA, staff meetings, grading, lab sessions and supervision and Q&A, grading, in online semester

- Java and OOP class - 2020 FALL
- Programming Language and Compiler - 2020 SPRING

Military Service at Korea  
2016.09~2018.06

- Serving in the Army on the Frontline at Cheorwon, Gangwon-do

Student Council      2015.03 ~ 2015.12

- Planning department events such as sports competitions and school festivals

### **Award and Recognition**

Programmers 2021 Dev-matching Machine Learning  
2021.05

- Selected as Top-programmers(Top 5%)

### **Skills**

- Python, C++ / C, Pytorch, Tensorflow, GCP, Git, Vs Code, Linux