
NEUNGJUN KIM

Contact.

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OBJECTIVE: Software Engineer

EDUCATION: Hanyang University(Seoul, South Korea)

- Expected Graduation Date: August,2020
- Bachelor's degree in Computer Science

Relevant Coursework

Artificial Intelligence,Software Studio2,Object Oriented
System Design, Database Systems, Algorithm, Data
Structure, System Programming

Etc.

Hadoop Platform and Application Framework &Strategy

WORK

HISTORY:

Technical Researcher(2018 to 2019)

Blockchain Society in Hanyang University, Seoul, Republic of Korea

ML Engineer Intern(2020 to 2020)

ML Engineer in Hyundai Development Company, Seoul, Republic of
Korea

BE Engineer Intern(2020 to 2020)

BE Engineer in Naver Business Platform, Sunnam, Republic of Korea

Projects:

Object detection on IOT(2018 to 2019)

- Customize and minimize CNN models for IOT device
- Enhance accuracy using transfer learning by raspberry-cam image
- Modify Darknet Model

Real Estate Price Prediction (2020 to 2020)

- Designed Database consists of real estate data for Pricing process
- Using company internal data analyze cost management analysis
- Built ML model for presale price of apartment

Melon Playlist Recommendation (2020 to 2020)

- Kakao Arena Assignment
- Word2Vec Token embedding using song meta data, title, tags
- Hybrid Filtering(Word2Vec + ALS)

Spam Image Filtering (2020 to 2020)

- Naver AI Rush 1R Assignment
- Spam Image Classification based on Resnet v2
- Distributed environment used(NSML AI Platform)

Delivery web Application(2018 to 2018)

- Store personal data using mysql
- Routes web pages by a python-flask library
- Support location based recommendation by naver-map api
- Manage order flow by DBMS

Pet medical information system (2018 to 2018)

- Pet genetic information storage on the private chain
- Support webpage for customer and veterinarian Guarantee security about forgery
- (Contribution)Developed dao module using MongoDB

DNS Service (2020 to 2020)

- Developed DNS managing service
- Server as Spring Boot, Front as React.js, DB as mysql
- Validating, Managing domain for own user

Skills:**Languages:** Python3,C,C++,Java**Knowledge:** Statistics, AI, Computer Vision, NLP, Server**Framework:** Tensorflow, Spring Boot, Vue.js**Knowledge:** Computer Vision

Natural Language Processing

Server-side Web Programming

AI Framework(Tensorflow)

Object oriented Programming

Github:<https://github.com/hweersot?tab=repositori>

