

Hyeongjun Kim

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Profile

I'm interest in devops, data engineering and machine learning. Working as a devops engineer at Naver Search, I experienced the development and operation of a service that receives high traffic. I have also designed and developed ML systems that can reduce server infrastructure costs.

Work Experience

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| Naver Search Devops Engineer | 2020. 9. ~ Current |
| <ul style="list-style-type: none">• Developed and operated search application server (Max 6500 QPS)• Developed search result count prediction ML model and serving pipeline. | |
| Nota AI Software Engineer Internship | 2019. 9. ~ 2020. 2. |
| <ul style="list-style-type: none">• Developed card transaction data processing platform.• Developed intelligent CCTV client program. | |
| Naver Clova AI Software Engineer Internship | 2018. 9. ~ 2019. 2. |
| <ul style="list-style-type: none">• Developed job manager module of AI applied commercial image generating system.• Optimized combination computation performance using golang. | |

Education

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| Yonsei University | 2013. 3. ~ 2020. 12. |
| <ul style="list-style-type: none">• Bachelor of Business Administration, Computer Science (Double Major)• GPA: 3.72 / 4.2• Best Award in software capstone project (2019. Spring) | |

Certificate

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| Certified Kubernetes Administrator Linux Foundation | 2020. 8. |
| Certified Kubernetes Application Developer Linux Foundation | 2020. 8. |
| Tensorflow Developer Certificate Google | 2020. 4. |

Skills

Programming Languages

- Go, Python, C++, Java, Shell Script

Infrastructure & Container Orchestration & CI

- Linux (centos7), Docker, Kubernetes, Jenkins, travisCI, Github Actions

Frontend & Backend Frameworks

- Flask, Django, Celery, Gin, ReactJS, NodeJS, VertX