

HyungRyul Kim

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I am a **backend developer** who wants to create a service that parents can use easily.

I enjoy applying technologies that I have not experienced to side projects.

Currently, I like **Java & Kotlin** and **Spring Framework**.

RDB prefers **MySQL** and **NoSQL** prefers **DynamoDB**.

Always worry about side effects not happening.

Main technology stack: Java, Kotlin, Spring Framework, MySQL, Docker, DynamoDB

GitHub: <https://github.com/Ryulth>

Curriculum Vitae: <https://ryulth.com/cv-en.pdf>

Side Project: <https://ryulth.com/side-project-en.pdf>

Work Experience **HYPERCONNECT** **Nov 2019 – Present**

Full-time, Seoul, Republic of Korea – <https://hyperconnect.com/?lang=en>

- **AZAR API Team Backend Software Engineer** Nov 2019
 - Developed azar application server
 - ✓ Develop azar application feature (70million match request per one day)
 - ✓ Trouble shooting
 - ✓ Legacy code refactoring
 - Build micro service
 - ✓ Architecture design
 - ✓ Developed common module
 - ✓ Manage micro service system
- **AZAR Match Squad Team Backend Software Engineer** Mar 2020
 - Azar Card Match User Experience Enhancement Organization Developer

NHN **Jan 2019 – June 2019**

Intern, Pangyo, Republic of Korea – <https://www.nhn.com/en/index.nhn>

- **Dooray R&D Team Backend Software Engineer Intern** Jan 2019 – June 2019
 - Dooray messenger and editor feature development
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CNTEXTILE
Freelancer, Seoul, Republic of Korea

Oct 2018 – Dec 2018

- Internal ERP System Developer Oct 2018 – Dec 2018

Education	Kyunghee University Bachelor of Computer Science	Mar 2013 – Feb 2020
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Additional Information	Depromeet A joint IT club established with the intention of letting designers and programmers work together productively
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BOAZ
Korea's first university student association big data association club

T.G.Wing
Kyunghee University, Department of Computer Engineering, Academic Club
2016 Club President

Grand Prize at KyungHee University Hackathon KHUTHON (2nd)	Nov 2018
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Excellence Award at KyungHee University Algorithm Competition (3rd)	May 2017
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Competition Bronze at KyungHee University Algorithm Competition (3rd)	May 2014
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Languages	Korean Native English Conversational <ul style="list-style-type: none">• OPIC September 09, 2019 INTERMEDIATE MID 2
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