

# 關於我

Site Reliability Engineer at fintech company KarrotPay. Have led growth at infrastructure departments in two fintech companies as lead engineer and founding member. 12+ years of diverse software engineering experience with specialties in software architecture design, infrastructure operation, backend development, and security engineering.

Love to contribute to open sources and tech communities by sharing knowledge and experience. Prefers a command line interface environment as a big fan of Vim, Linux, and macOS. Always trying to customize to find the most optimal environment. Interested in devising a better problem-solving method for challenging tasks, and learning new technologies and tools.

## 工作經歷

### Danggeun Pay Inc. (KarrotPay)

Seoul, S.Korea

#### Site Reliability Engineer & Infrastructure Team Lead

Mar. 2021 - Present

- · Everything that matters.
- Designed and provisioned the entire infrastructure on the AWS cloud to meet security compliance and acquire a business license for financial services in Korea.
- · Continuously improved the infrastructure architecture since launching the service. (currently 3.6 million users)

### Danggeun Market Inc.

Seoul, S.Korea

Site Reliability EngineerFeb. 2021 - Mar. 2021

## 獎項

#### INTERNATIONAL AWARDS

2021	2nd Place, AWS ASEAN AI/ML GameDay	Online
2020	Finalist, DEFCON 28th CTF Hacking Competition World Final	Las Vegas, U.S.A

#### **DOMESTIC AWARDS**

2021	<b>2nd Place</b> , AWS Korea GameDay	Seoul, S.Korea
2015	<b>3rd Place</b> , WITHCON Hacking Competition Final	Seoul, S.Korea

## 證書

2022 **AWS Certified Security - Specialty**, Amazon Web Services (AWS)

2022 AWS Certified Solutions Architect – Professional, Amazon Web Services (AWS)



### POSTECH(Pohang University of Science and Technology)

Pohang, S.Korea

**B.S. in Computer Science and Engineering** 

• Got a Chun Shin-Il Scholarship which is given to promising students in CSE Dept.

Mar. 2010 - Aug. 2017