



Kunhee Kim

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Summary

Student in Korea University dreaming to solve real-world with the power of technology. Always wary of being inside a structure and eager to learn and apply new tech stacks that fit the problem. Interested in system designs, DevOps and automation of repetitive, consuming tasks.

Education

Korea University (고려대학교)

Seoul, S.Korea

B.S. IN CYBER DEFENSE (사이버국방학과 학사)

Mar. 2021 - Present

- GPA 4.2/4.5
- Full-funded scholarship, 2021-2023
- Academic Excellence Award, Dean's list 2021

Seoul Science High School (서울과학고등학교)

Seoul, S.Korea

GRADUATED

Mar. 2018 - Feb. 2021

- GPA 4.1/4.3
- Scholarship by HYUNSONG Educational & Cultural Foundation

Extracurricular Activity

Software Maestro

Seoul, S.Korea

13TH TRAINEE

Mar. 2022 - Dec. 2022

- Software design and development project mentoring supported by The Federation of Korean Information Industries to train young talents to lead the future of software industry.
- Developed an Running app SPRINT, which gives people interest and motivation for running by providing various stats and entertainment elements like rival and teammate matching.
- Experienced Front End Development (ReactJS), Hybrid App Development(Flutter), Database&API Design, Amazon Web Services
- Built fully automated CI/CD pipelines for containerized applications using Docker, AWS, ECR, and ECS
- Experienced hands-on collaboration experience base on the Agile Software Development Process and Lean Startup Process, with various tools like Jira & Git.

DevKor (Software Development & Research Society of Korea University)

Seoul, S.Korea

MEMBER & OPERATION STAFF

Mar. 2022 - Present

- Instructor of Basic Algorithm Study for Programming Beginners (Spring 2022)
- Participated in studies on Front-End (Next.JS), ML/DL (Spring 2022), Spring Framework Back-End (Spring 2023), MLOps (Fall 2023)
- Managing various Study Groups, Project Teams, Events as Admin (Since Aug. 2022)

Work Experience

CHEQUER(QUERYPIE)

Seoul, S.Korea

SECURITY ENGINEER

June. 2023 - Aug. 2023

- Created Workflows to automate IGA (Identity Governance and Administration) by assigning and retrieving accounts and authority
- Developed a data change detection and notification system in Google Drive to manage evidence data in preparation for the ISMS-P certification
- Created a simple in-house security CS request system & Knowledge Base to reduce duplicate requests and save the use of security team resources

Certifications

2023.10.9 AWS Certified Developer Associate

Amazon Web

Services

2022.10.29 TOPCIT Level 3 (580)

IITP(정보통신기획

평가원)