

KYEONGSEO KIM

Software Engineer

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WORK EXPERIENCE

Developer

Tmax

— *Research & Development in A.I. Business*

2021.02 - PRESENT

- Responsible for CI/CD of ERP Service within Kubernetes-based cloud platform
 - Developed frontend and backend services using React, Node
 - Participated in designing the cloud architecture of the service module
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Developer

Radiation Nanomechanics Lab

— *Web Outsourcing*

2019.08 - 2019.12

- Developed both frontend/backend of the project for KAIST RNL website (2 developers)
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Intern Developer

Puppypop

— *Development for iOS App*

2019.06 - 2019.08

- Managed entire process from Swift WebViewing to App Store uploading
 - Added the push notification to iOS App using FCM
 - Studied the environment of AWS(Amazon Web Services), EC2(Elastic Computing Cloud)
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ACTIVITY

Developer

SPARCS (System Programmers' Association for Researching Computer Systems)

2016 - 2020

- Developed backend functions such as Database, RESTful APIs, Socket API for the biseo(meeting platform) project
- Learned server management skills in Wheel(server management team)

EDUCATION

School of Computing

KAIST Semiminor in A.I
March 2015 - PRESENT

Gwangju Science Academy

Feb 2013 - Feb 2015

SKILLS (*:beginner)

Programming Languages

C, Python, JavaScript, Java*

Web Frontend

React, HTML, CSS

Web Backend

Node, Spring Boot*

Tools

Docker, Git, Kubernetes,
AWS*(EC2, EKS), GCP*(GKE)

Basics

Linux, MongoDB, MySQL*, Vim

LANGUAGES

Korean

Native

English

Basic

SCHOLARSHIPS

LINE Scholarships

2018 - 2019
for undergraduates in S.o.C