

Hyungyu Seo

Currently studying on SNUVL lab.

33, Myeongdal-ro, Seocho-gu,
Seoul, Republic of Korea
(010) 2188-4701
hyungyu.seo@vision.snu.ac.kr

EXPERIENCE

Coinplug, Pangyo, KR — Backend Dev.

Jan 2020 - MAR 2022

- Backend server for NFT trading web service.
- Blockchain based authentication server.
- Messaging server.
- Back office program for mobile applications.

EDUCATION

Seoul National University, Seoul, KR — M.S

Feb 2020 -

- Major: Computer science
- Research Area: NLP & CV

Sogang Univ, Seoul, KR — B.S

Feb 2016 - Feb 2020

- Major: Computer science.
- GPA: 4.1/4.3

SKILLS

- (FW) Pytorch, Spring boot, Express
- (PL) JAVA, Python, node.js, C
- (DB) MySQL
- (OPS) Docker, k8s

PROJECTS

DustToken — Iot & blockchain

IoT platform that builds token economics for users who measure fine dust.

AWARDS

National Merit Scholarship (Science and Engineering)

Jan 2018 ~ Jan 2020

Engineering Department Top Excellence Award (2017-2)

Engineering Department Top Excellence Award (2017-1)

LANGUAGES

Korean, English