

RYAN PARK

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Nationality : Republic of Korea

KEY SKILL

Solid and global minded engineer of development platform organizing and micro-service architecture.

Specialized at designing AI Neural Network Models, Refining Datasets.

EDUCATION

Stanford Online, California, USA, Undergraduate
School of Engineering, Machine Learning Mar. 2018

Sunrin Internet High School, Seoul, Korea, Graduate
Department of Web Operation, Software Engineering Feb. 2018

SK Telecom Workshop, Seoul, Korea, Graduate
Machine Processing Jul. 2017

EXPERIENCE

Minds Lab, Inc., Seongnam, Korea, Formal Manager
Programming Engineer, Deep Learning Mar. 2018

- Korean Corpus Refining
- Machine Reading Comprehension with Seq2Seq
- Multi-Threading Algorithm of gRPC and CuPy
- Finished project with L Telecom and H Bank

The DNA System, Inc., Seongnam, Korea, Intern
Researcher, Machine Learning / Algorithm Dec. 2017

- Image Pre-Treatment
- Resolution Recovery with GAN Network
- X-Ray Image Edge Detecting Algorithm

SKT Telecom Co. Ltd., Seoul, Korea, Intern
Researcher, Image processing Oct. 2017

- Image Pre-Treatment
- Object detecting algorithm for Low-Resolution Images/Videos

HONORS AND AWARDS

SLUSH 2017	2017
<ul style="list-style-type: none">• Speech contest attendee, Helsinki, Finland	
The 3rd Sunrin Internet High School Hackathon	2017
<ul style="list-style-type: none">• 3rd award, Sunrin Internet High School	
SK Smarteen App Challenge 2017	2017
<ul style="list-style-type: none">• Participation award, SK Telecom. Co. Ltd	
The 3rd Korea SW Fusion Competition	2016
<ul style="list-style-type: none">• Grand Prize, Ministry of Science, ICT and Future Planning	
Samsung Tomorrow Soution Competition	2016
<ul style="list-style-type: none">• Excellence award, Samsung Electronics	
SK Smarteen App Challenge 2016	2016
<ul style="list-style-type: none">• Excellence award, SK Telecom. Co. Ltd	
The 1th, 2nd Sunrin Internet High School Hackathon	2015, 2016
<ul style="list-style-type: none">• 2nd award, Sunrin Internet High School	
The 2nd Korea SW Competition	2015
<ul style="list-style-type: none">• Excellence award, Gyeongsangbuk-do	
The 8th SK Appjam	2015
<ul style="list-style-type: none">• Grand Prize, KIST	

LANGUAGES

Korean: Native

English: Native

Japanese: Intermediate Reading and Writing, Novice Speaker

COMPUTER SKILLS

Node.js : Have sufficient skills to deploying whole Restful API Server using Express

Python : Specialized at Dataset Refining, Pre-Processing

HTML / CSS : Advanced

JavaScript : Experienced publishing Server-Side monitoring module in NPM

gRPC : Able to organize full Micro-Service Organization / Platform

Java : Advanced

SQL / NoSQL Database Management : Able to design full database structure