

Jinhwan Suk

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EDUCATION

KAIST

Master of Science in Mathematical Science

Daejeon, South Korea

Mar. 2020 – Present

Sogang University

Bachelor of Science in Mathematics

Seoul, South Korea

Mar. 2014 – Feb. 2020

EXPERIENCE

Military Service

ROK, Army

Sep. 2015 – May. 2017

Machine Learning Seminar

Sogang University

Sep. 2017 – Feb. 2018

- Reference : Python Machine Learning, Sebastian Raschka
- Advisor : Prof. Jon-Lark, Kim

Individual Study

Sogang University

Mar. 2018 – Jun. 2018

- Created explanatory brochures for several artificial intelligence techniques
- Advisor : Prof. Jon-Lark, Kim

GrootAI

ML/DL club (Blog link : grootai.github.io)

Mar. 2018 – Present

Undergraduate Research Assistant

Sogang University

Jul. 2018 – Aug. 2018

- Applied the “Tensorflow Lite” to mount the high-spec deep learning model in the low-spec device
- Advisor : Prof. Jon-Lark, Kim

Convex Optimization Seminar

Sogang University

Dec. 2018 – Sep. 2019

- Reference : Convex Optimization, Boyd
- Advisor : Prof. Hyun-Seok, Kim

Commutative Algebra Semina

Sogang University

Aug. 2019 – Dec. 2019

- Reference : introduction to Commutative Algebra, M. Atiyah
- Advisor : Prof. Hyun-Seok, Kim

PROJECTS

Genomic Topic Modeling

Jul 2020 – Present

- Developed probabilistic topic model for genomic data
- Advisor : Prof. Hyon-Ho, Chun

HONORS & AWARDS

Dean's list

Department of Natural Science, Sogang University

Feb. 2019

National Science & Technology Scholarship (19-1)

KOSAF

Dec. 2019

TECHNICAL SKILLS

Languages: Python