

# Jaimeen Ahn

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Git <https://github.com/jaimeenahn>

## Objective

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To obtain degree where I can improve my skills with integrity in **Graph Neural Network**, **Few-shot learning** and **Natural language processing** area.

## Education

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**Korea University**, Seoul, Korea 2014.03 – 2020.02.  
B.S. in Computer Science (expected)  
GPA : 4.02 / 4.5 (overall)  
4.23 / 4.5 (major)

**Bojeong High School**, Yong-in, Korea 2010.03 – 2013.02

OTHER

**State University of New York at Buffalo**, Buffalo, NY, USA 2017.09 – 2018.05  
Exchanged student  
GPA : 3.7 / 4.0

## Honor and Awards

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Silver Medal in graduation project contest, Korea University, 2019  
- Thesis : Sentiment analysis using Graph Convolutional Network on small dataset  
Participation Award in Open SW Contributhon, National IT industry Promotion Agency, 2018

## Projects

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SentimentGCN – Silver Medal  
Sentiment analysis using Graph Convolutional Network on small dataset comparing other methods, DMIS, 2019

Keras for Everyone – Participation award  
Making Korean Keras documents, Keras Korea, 2018

goHomeBulls  
Software Engineering, State University of New York at Buffalo, 2018  
<https://jaimeenahn.github.io/goHomeBulls/>

Drone Collision Avoidance System  
Realtime Embedded System, State University of New York at Buffalo, 2017

Pintos  
Operating System, State University of New York at Buffalo, 2017

## Language

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Native in Korean and proficient in English  
Mostly C++ and Python are used, javascript have been used once

## Other Activities

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Academic Mentor, Institute of Global Education in Korea University, 2019  
KEPCO Artificial Intelligence Cluster, KEPCO and KAIST, 2019  
Advanced Level in Samsung SDS Algorithm Test, Samsung SDS, 2018  
Samsung Memory Software Dream Starter, Samsung Electronics, 2017