

# Jaimeen Ahn

SOFTWARE ENGINEER · NLP RESEARCHER

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“Fair learning, Bias mitigation, and Ethics in NLP”

## Research Interest

The goal I want to achieve with my research is to contribute to make world for a better place. To seize this strong aspiration, I'm trying to detect social bias lying on natural language processing models or downstream tasks and figure out how to mitigate it.

## Education

### KAIST(Korea Advanced Institute of Science and Technology)

Advisor: Alice Haeyun Oh

M.S. STUDENT IN SCHOOL OF COMPUTING

Mar. 2020 -

- GPA: 4.1 / 4.3

### Korea University

Advisor: Jaewoo Kang

B.S. IN COMPUTER SCIENCE

Mar. 2014 - Feb. 2020

- overall GPA: 4.02 / 4.5
- major GPA: 4.23 / 4.5

### State University of New York at Buffalo

EXCHANGE STUDENT

Sep. 2017 - May. 2018

- GPA: 3.7 / 4.0

## Publication

### Suicidal Risk Detection for Military Personnel

2020

SUNGJOON PARK, KIWOONG PARK, JAIMEEN AHN, & ALICE HAEYUN OH

Proceedings of the 2020 Conference on Empirical Methods in Natural Language Processing

## Honors & Awards

### AWARDS

2019 **Silver Prize**, Graduation Project contest, Korea University

Seoul, S.Korea

2018 **Honorable Mention**, Open SW Contributhon, National IT industry Promotion Agency

Seoul, S.Korea

## Teaching

### Topics in Artificial Intelligence: AI and Ethics

KAIST

TEACHING ASSISTANT

Fall 2020

### Artificial Intelligence and Machine Learning

KAIST

TEACHING ASSISTANT

Spring 2020

## Services

2020 **Academic Volunteer**, International Conference on Machine Learning

2020 **Academic Volunteer**, International Conference on Learning Representations

## Extracurricular Activity

## **Institute of Global Education in Korea University**

ACADEMIC MENTOR

- Served as academic mentor and coordinator of international freshman

*Seoul, S.Korea*

*Feb. 2019 - Dec. 2019*

## **KEPCO and KAIST Artificial Intelligence Cluster**

MEMBER

- Gained knowledge of basic computer vision and natural language processing skills.

*Seoul, S.Korea*

*Jul. 2019 - Aug. 2019*