## Youngha Jo

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EDUCATION	
MS/PhD integrated KAIST	09/2022 – present
Brain and Cognitive Engineering Program	
Undergraduate student Yonsei University Majoring in Electrical / Electronic Engineering Minoring in Psychology	03/2015 - 02/2022
PROFESSIONAL EXPERIENCE	
Brain and Machine Intelligence Lab, KAIST Graduate Student * Advisor: Sang Wan Lee	09/2022 – present
Naver boostcamp - AI tech 3, Naver Connect Track: Recommender System	01/2022 - 06/2022
CogSci:IN, Yonsei Cognitive Science Leader of the undergraduate academic club * Advisor: Sang-Hoon Han	09/2020 – 01/2022
Computational Clinical Science Lab, SNU Research Assistant * Advisor: Woo-Young Ahn	08/2020 - 01/2022
Military Service Social service at the public health center	01/2018 - 08/2019
PROGRAMMING	
<b>Language (skillful)</b> Python, MATLAB, R, Rstan, LaTeX	
Language (beginner) Javascript, C, C++	
Package (skillful) Pytorch (python), SPM (MATLAB)	
LANGUAGES	
• Korean (native) • English (highly proficient)	
AWARDS	
Yonsei LINC+ 4 AIM presentation Yonsei University Participation Award	28/12/2020
Internal Scholarship Yonsei University GPA Scholarship	27/12/2019
Internal Scholarship Yonsei University Student Council Scholarship	16/03/2016