New York NY 11201

# Tate Kim

tate.kim@nyu.edu

Legal Name: Yongtae Kim     LinkedIn: //yongtae923     GitHub: //yongtae923     Last Updated Feb 11, 2024
This is my public resume. Contact me by email if you would like the full resume.

## Education

| Daejeon, Korea | **Korea Advanced Institute of Science and Technology (KAIST)** | **Feb 2019 – Present** |
|---|---|---|

- BS Candidate, Department of Bio and Brain Engineering Major, School of Computing Minor

| New York, NY | **New York University (NYU)** | **Jan 2024 – Present** |
|---|---|---|

- KAIST-NYU Minor, Biomolecular Science in Tandon School of Engineering

## Research Experience

| New York, NY | **Kiani Lab** | **Jan 2024 – Present** |
|---|---|---|

- Worked as a research intern under the advising of Professor Roozbeh Kiani at NYU

| Daejeon, Korea | **Laboratory for Computational affective Neuroscience and Development (CNDL)** | **Aug 2023 – Dec 2023** |
|---|---|---|

- Worked as a research intern under the advising of Professor Bumseok Jeong at KAIST

| Daejeon, Korea | **Laboratory for Neurotechnology and Brain Mapping (NBML)** | **Feb 2021 – Jun 2021** |
|---|---|---|

- Worked as a research intern under the advising of Professor Young-Gyun Park at KAIST

## Industry Experience

| Seoul, Korea | **Ably Corporation** | **Aug 2022 – Jul 2023** |
|---|---|---|

- Worked as a server developer for Ably App, the largest women's fashion platform in Korea

| Seoul, Korea | **Uniquegood Company** | **Jul 2021 – Aug 2022** |
|---|---|---|

- Worked as a server developer for Realworld App, the interactive content platform and its creation tools

## Awards

- **Grand Award, 2018:** 2017 Science Gifted R&E Academic Conference, Korea Science Academy of KAIST, Korea.
- **Best Overall Poster Presentation in Biology and Environmental Science, 2018:** 1st KVIS Invitational Science Fair, Kamnoetvidya Science Academy, Thailand.

## Skills

- Usage of EDA measurement equipment from Biopac systems, Transparentizing brain tissue using SHEILD technique, Other biotechnological research methods on the similar level
- MATLAB, Python, C#, Scala, Git, Amazon Web Services, Microsoft Azure
- English (Fluent), Korean (Native)