

JINJU KIM

APPLYING FOR PhD PROGRAMS – ‘26 FALL ENTRY !

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EDUCATION & AFFILIATION

- Now

Carnegie Mellon University

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Language Technologies Institute (LTI) Visiting Research

2025.09

Collab - [Bhiksha Raj](#), [Rita Singh](#)
- Now

Sungkyunkwan University

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Electrical and Computer Engineering M.S Candidate

2024.02

Adviser - [Jong Hwan Ko](#)
- 2025.07

Carnegie Mellon University

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Software and Societal Systems Department (S3D) Visiting Research

2024.08

Collab - [David R. Mortensen](#)
- 2024.02

Sungkyunkwan University

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B.S. in Applied Artificial Intelligence & B.A. in Russian Language and Literature

2018.03

GPA : 4.08 (major 4.05 & 4.25) / 4.5 (**magna cum laude**)

PUBLICATIONS

¹: Equal contribution, *: Corresponding author

CONFERENCES

- C3

"No Encore: Unlearning as Opt-Out in Music Generation"

Jinju Kim, Taehan Kim, Abdul Waheed, Jong Hwan Ko, and Rita Singh*

NeurIPS AI4Music Workshop, 2025. [[Paper](#)]
- C2

"Do Not Mimic My Voice : Speaker Identity Unlearning for Zero-Shot Text-to-Speech"

Jinju Kim¹, Taesoo Kim¹, Dong Chan Kim, Jong Hwan Ko*, and Gyeong-Moon Park*

International Conference on Machine Learning (ICML), 2025. [[Paper](#) | [Code](#) | [Project](#)]
- C1

"Domain-Specific Multilingual Strategies for Medical NLP: A Cross-Lingual Analysis of Orthographic and Phonemic Representations"

Kyungjin Kim, **Jinju Kim**, Haeji Jung, David R. Mortensen, and Jongmo Seo*

IEEE Engineering in Medicine and Biology Society (EMBC), 2025. [[Paper](#)]

UNDER REVIEW

- C0

"Harnessing Linguistic Dissimilarity for Language Generalization on Unseen Low-Resource Varieties"

Jinju Kim, Haeji Jung, Youjeong Roh, Jong Hwan Ko*, and David R. Mortensen*

ACL Rolling Review, 2025. [[Paper](#)]
- C-1

"Happiness is Sharing a Vocabulary: A Study of Transliteration Methods"

Haeji Jung, **Jinju Kim**, Kyungjin Kim, Youjeong Roh, and David R. Mortensen*

ACL Rolling Review, 2025.]

PRESS & INVITED TALKS

- P2

MIT Technology Review, "AI text-to-speech programs could "unlearn" how to imitate certain people," [[Article](#)]
- P1

Talk at MLSP Group @ Carnegie Mellon University, "Speaker Identity Unlearning for Zero-Shot Text-to-Speech,"]

HONORS & AWARDS

- A10

Long-Term Overseas Visiting Research (11K USD) – Korean Gov. BK21 (2025)
- A9

AI Intensive Program at Carnegie Mellon University (41K USD) – Korean Gov. IITP & Sogang University (2024)

- A8 **Full Academic Scholarship for Graduate School (24K USD) – Sungkyunkwan University (2024)**
- A7 **BK Scholarship for Electrical and Computer Engineering Dept. – Sungkyunkwan University (2023)**
- A6 **Magna Cum Laude – Sungkyunkwan University (2023)**
- A5 **BK Junior Scholarship for Electrical and Computer Engineering Dept. – Sungkyunkwan University (2023)**
- A4 **Academic Excellence Scholarship – Sungkyunkwan University (2023)**
- A3 **Excellence Award, Amondz New PB&PL Positioning Strategy Proposal – Amondz startup (2021)**
- A2 **Grand Award (1st), Spoon User Acquisition Business Strategy Proposal – Spoonlabs (2020)**
- A1 **Grand Award (1st), E-Land Interactive Curation Service Proposal – The E-Land Group (2020)**

PROFESSIONAL SERVICES

PAPER REVIEWS

- Neural Information Processing Systems (NeurIPS) AI4Music Workshop (2025), October ARR 2025

DEPARTMENTAL AND UNIVERSITY SERVICE

- SKKU Tutor for 'Deep Learning Foundations and Image Processing' (2022)

TEACHING EXPERIENCE

- 2025 **Logic Circuits** (*teaching assistant*)
| *Sungkyunkwan University, Suwon, Korea*
- 2024
 - Project-based course for post-graduate students
 - Organized lab sessions involving big data and social network analysis
Instructed by Prof. Jongwook Jeon
- 2022 **Deep Learning 1: Foundations and Image Processing** (*teaching assistant*)
| *Sungkyunkwan University, Seoul, Korea*
 - Theory and Project course for 4th year undergraduate students in English
 - Organized lab sessions to practice media production techniques
Instructed by Prof. Gaya Nadarajan
- 2022 **Artificial Intelligence** (*teaching assistant*)
| *Sungkyunkwan University, Seoul, Korea*
 - Undergraduate-level course for exchange students in English
 - Guided and assisted undergraduate students through the lab sessions
Instructed by Prof. Gaya Nadarajan