

Jinhyuk Jang

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EDUCATION

- **Korea Advanced Institute of Science and Technology** Seoul, Korea
M.S. in Artificial Intelligence, Kim Jaechul Graduate School of AI *Sept. 2025 – Present*
Advisor: Prof. Seungryong Kim
- **Korea Advanced Institute of Science and Technology** Daejeon, Korea
B.S. in Computer Science *Feb. 2019 – Aug. 2025*

EXPERIENCE

- **University of Toronto** Toronto, ON
Visiting Student, AI Convergence Program funded by IITP *Jan. 2027 – Jun. 2027 (expected)*
- **AIPARK** Seoul, Korea
Research Intern. Real-time audio-driven lip synchronization *Sept. 2025 – Dec. 2025*
- **Computer Vision Lab, KAIST** Daejeon, Korea
Undergraduate Research Intern. Advised by Prof. Seungryong Kim *Dec. 2024 – Aug. 2025*
- **The University of Adelaide** Adelaide, Australia
Research Intern. Advised by Dr. Sangwon Hyun & Prof. M. Ali Babar *Apr. 2024 – Feb. 2025*
- **Interactive Computing Lab, KAIST** Daejeon, Korea
Undergraduate Researcher. Advised by Prof. Uichin Lee *2021 – 2022*

PUBLICATIONS

- Minkyung Kwon, Jinhyeok Choi, Jiho Park, Seonghu Jeon, **Jinhyuk Jang**, Junyoung Seo, Minseop Kwak, Jin-Hwa Kim, Seungryong Kim. CAMEO: Correspondence-Attention Alignment for Multi-View Diffusion Models. In *The IEEE/CVF Conference on Computer Vision and Pattern Recognition*, 2026.
- Paul Hyunbin Cho*, **Jinhyuk Jang***, SeokYoung Lee, Jounghbin Lee, Siyoon Jin, Heeseong Shin, Jung Yi, Yunjin Park, Chulmin Park, Seungryong Kim. Lip Forcing: Few-Step Autoregressive Diffusion for Real-time Lip Synchronization. In *arXiv*, 2026.
- Sangwon Hyun, Hyunjun Kim, **Jinhyuk Jang**, Hyojin Choi, M. Ali Babar. Experimental Analysis of Productive Interaction Strategy with ChatGPT: User Study on Function and Project-level Code Generation Tasks. In *ACM Transactions on Software Engineering and Methodology*, 2026.
- **Jinhyuk Jang**, Hyunsoo Lee, Uichin Lee. Pilot System Design Study for User-Friendly Mobile/Wearable Sensor Data Collection. In *Korea Computer Congress (KCC), KIISE*, 2022.

* indicates equal contributions

HONORS & AWARDS

- Selected, 2027 University of Toronto AI Convergence Program, Institute of Information & Communications Technology Planning & Evaluation (IITP) *2026*

SKILLS

- **Programming:** Python, C/C++, LaTeX. **Frameworks:** PyTorch, Diffusers, Hugging Face, Blender, Git.
- **Languages:** Korean (native), English (fluent — primary schooling in South Africa, grades 1–5).