Jiho Kim

Research Interests

Human-computer interaction, human-LLM interaction, multimodal interaction, creativity support tools.

Education

2019-current	Calvin University, Grand Rapids, MI, USA			
	B.C.S. in Computer Science with a minor in Data Science			
• Period includes a two-year leave of absence for conscription in the South Korean Army				
• GPA: 3.86/4.00				
Employmen	t			
Jun. 2024–curre	nt KAIST Interaction Lab, KAIST, Daejeon, South Korea			

Summer Research Intern
Mentored by Juho Kim.
Arnold Lab, Calvin University, Grand Rapids, MI, USA
Undergraduate Research Assistant
 Led a research project investigating design principles for an AI-powered writing tool that aids writers in catering to their readers while preserving creative control. Developed technical expertise in full-stack development and skills in experiment design, UI/UX prototyping, conducting user studies, and scientific communication. Mentored by Kenneth C. Arnold.
Department of Neuropsychiatry, SNUH, Seoul, South Korea
Data Analyst Intern
 Engineered an ML pipeline for a psychiatric research project to predict patient moods using smartphone-collected sensory data and medical records.
 Department of Computer Science, Calvin University, Grand Rapids, MI, USA Undergraduate Teaching Assistant CS-108: Introduction to Computing (Fall 2020) CS-108: Introduction to Computing (Spring 2020)

Workshop Papers

[W.1] Jiho Kim, Ray C. Flanagan, Noelle E. Haviland, ZeAi Sun, Souad N. Yakubu, Edom A. Maru, Kenneth C. Arnold. 2024. Towards Full Authorship with AI: Supporting Revision with AI-Generated Views. *Joint Proceedings of the ACM IUI Workshops 2024*, March 18–21, 2024, Greenville, South Carolina, USA.

Awards and Honors

May 2024–current	Shelby Beagle Memorial Scholarship	\$3,200 per year
May 2020-May 2021	Steven DeRose Family Scholarship	\$2,800 per year
Sep. 2019–current	Calvin University Academic Scholarship	\$36,000 per year

Community Service

2024 Student Volunteer, ACM IUI 2024