

Education

2019–2025 **Calvin University**, Grand Rapids, MI, USA
B.C.S. in Computer Science, *magna cum laude*

- Period includes two-year leave of absence due to compulsory military service in South Korea.

Publications

Conference Papers

[C.1] Tae Soo Kim, Yoonjoo Lee, Yoonah Park, Jiho Kim, Young-Ho Kim, and Juho Kim. 2025. **CUPID: Evaluating Personalized and Contextualized Alignment of LLMs from Interactions**. In *Proceedings of the Second Conference on Language Modeling (COLM 2025)*.

Workshop Papers, Posters, and Technical Reports

[W.1] Jiho Kim, Philippe Laban, Xiang ‘Anthony’ Chen, Kenneth C. Arnold. 2025. **Voice Interaction With Conversational AI Could Facilitate Thoughtful Reflection and Substantive Revision in Writing**. In *Proceedings of the Fourth Workshop on Intelligent and Interactive Writing Assistants (In2Writing 2025)*, May 4, 2025, Albuquerque, New Mexico, USA.

[W.2] Kenneth C. Arnold, Jiho Kim. 2025. **Interaction-Required Suggestions for Control, Ownership, and Awareness in Human-AI Co-Writing**. In *Proceedings of the Fourth Workshop on Intelligent and Interactive Writing Assistants (In2Writing 2025)*, May 4, 2025, Albuquerque, New Mexico, USA.

[W.3] 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**. In *Joint Proceedings of the ACM IUI Workshops 2024*, March 18–21, 2024, Greenville, South Carolina, USA.

Research Internships

Jun. 2024–Sep. 2024 **KAIST Interaction Lab**, KAIST, Daejeon, South Korea

- Mentored by Juho Kim. Created a benchmark evaluating state-of-the-art LLMs’ ability to align with personal and contextual preferences from interactions with the user. Work resulted in a conference paper: [C.1].

Employment

July 2025–current **SIL Language Technology**, SIL Global, Dallas, TX, USA
Interim Software Engineer

- Designing the mobile version of **Audio Project Manager**, software that helps communities translate oral religious resources into low-resource languages that do not have well-established writing systems.

May 2023–May 2025 **Thoughtful AI Tools Lab**, Calvin University, Grand Rapids, MI, USA
Undergraduate Research Assistant

- Mentored by Kenneth C. Arnold. Led a research initiative to design, build, and evaluate AI writing tools that support writer’s creative agency, ownership, and thoughtful communication, rather than automating content generation.

- Designed and conducted mixed-method studies using surveys, questionnaires, semi-structured interviews, and qualitative coding to investigate cognitive and behavioral impacts of using our tools.
- Published results in three workshop publications: [W.1], [W.2], and [W.3].

Nov. 2022–May 2023 **Department of Neuropsychiatry**, SNUH, Seoul, South Korea

Data Analyst Intern

- Built a machine learning pipeline to analyze smartphone sensor inputs and electronic medical records, to predict psychiatric patient mood fluctuations with high model accuracy.
- Collaborated with clinicians and researchers to clean, preprocess, and extract key behavioral features from over 1,000+ patients.
- Visualized predicted patient behavior using Tableau, contributing to insights that supported early intervention strategies in mood disorder treatment.

Feb. 2020–Dec. 2020 **Department of Computer Science**, Calvin University, Grand Rapids, MI, USA

Course Grader

- CS-108: Introduction to Computing (Fall 2020)
- CS-108: Introduction to Computing (Spring 2020)

Invited Talks

Oct. 2024 “The Future of Writing: AI as a Creative Collaborator.” Faculty-nominated undergraduate student speaker at **West Michigan Regional Undergraduate Science Research Conference 2024**.

Awards and Honors

2024–2025	Shelby Beagle Memorial Scholarship	\$3,200 per year
2020–2021	Steven DeRose Family Scholarship	\$2,800 per year
2019–2025	Calvin University Academic Scholarship	\$36,000 per year

Community Service

2024 *Student Volunteer*, ACM IUI 2024

Reviewing

Co-reviewed with Kenneth C. Arnold, PhD:

2025 ACM DIS, Workshop on Intelligent and Interactive Writing Assistants (In2Writing)

2024 ACM CHI, ACM Transactions on Interactive Intelligent Systems (ACM TiiS), Nature Human Behavior