

# Michael Ginn

University of Colorado  
Department of Linguistics

## Education

B.S. Computer Science, Washington University in St. Louis, 2022.

Ph.D. Computer Science, University of Colorado, 2022-present.

## Publications

Michael Ginn and Roman Khamov. 2023. Ginn-Khamov at SemEval-2023 Task 6, Subtask B: Legal Named Entities Extraction for Heterogenous Documents. In *International Workshop on Semantic Evaluation*

Michael Ginn. 2023. SIGMORPHON 2023 Shared Task of Interlinear Glossing: Baseline Model. *ArXiv*, abs/2303.14234

Michael Ginn, Sarah Moeller, Alexis Palmer, Anna Stacey, Garrett Nicolai, Mans Hulden, and Miikka Silfverberg. 2023. Findings of the SIGMORPHON 2023 Shared Task on Interlinear Glossing. In *Special Interest Group on Computational Morphology and Phonology Workshop*

## Workshops

BELT: Building Endangered Language Technology. 2023. At AMAZONICAS in Bogota, Colombia

## Presentations

Michael Ginn. 2021. Death, Morality, and Verb Construction in *Odes* 2.3. In *The Classical Organization of the Middle West and South*. Poster presentation

## Academic Positions

Research Assistant, Dr. Alexis Palmer, University of Colorado. 2022-present.

Research Assistant, Dr. Mans Hulden, University of Colorado. 2022-present.

Language Data Consortium Liaison, University of Colorado. 2022-present.

Undergraduate Research Assistant, Dr. Kristin VanEngen, Washington University in St. Louis. 2021-2022.

Head Teaching Assistant, *Mobile Application Development & Mobile Application Development II*, Dr. Todd Sproull, Washington University in St. Louis. 2019-2022.

Teaching Assistant, *Introduction to Computer Science*, Dr. Ron Cytron, Washington University in St. Louis. 2018-2019.

## Awards and Honors

Valedictorian, Washington University in St. Louis. 2022.

Summa Cum Laude, Washington University in St. Louis. 2022.

Dean's List, Washington University in St. Louis. 2018-2022.

Antoinette Frances Dames Award for Productive Scholarship. 2020.

Engineering Outstanding Junior Award, Washington University in St. Louis. 2020.

Tau Beta Pi Honors Society. 2020-2022.

Apple Worldwide Developer Conference Scholarship. 2015, 2019.

James M. McKelvey Undergraduate Research Award. 2018.

Alexander S. Langsdorf Fellowship. 2018.

International Baccalaureate Diploma. 2018.

Valedictorian, Catholic Memorial High School. 2018.

## Industry Positions

Ph.D. Software Engineering and Machine Learning Intern, iCloud Mail, Apple. 2023.

Software Engineering Intern, Localization and Release Engineering, Apple. 2021, 2022.

Software Engineer, Magnify Your Voice. 2019-2021.

Data Science Intern, Splice Machine. 2020.

Software Engineer, Project Covid, LFR International. 2020.