Maryam Seifeldin

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References available upon request

▬▬▬ Education

2018-present	**MSI program, School of Information**, *University of Michigan*, Ann Arbor, MI.
2014–2017	**Ph.D. program, Brain and Cognitive Sciences**, *University of Rochester*, Rochester, NY. Coursework completed
2014	**B.A., Honors: Linguistics; Biopsychology, Cognition, and Neuroscience**, *University of Michigan*, Ann Arbor, MI.

▬▬▬ Work Experience

Fall 2014-2017 — **Graduate Research Assistant**, *Department of Brain and Cognitive Sciences,*, University of Rochester, Rochester, NY.
- Designed and directed research on the effects of social perception on language processing
- Published experiments on Mechanical Turk and performed statistical analyses in R
- Trained and managed undergraduate research assistants

Fall 2012 -2014 — **Undergraduate Research Assistant**, *Psychology and Linguistics Departments*, University of Michigan.
- Performed research on cross-dialectal communication and prepared audio materials
- Designed EEG honors thesis using MATLAB and submitted in formal writing

Winter 2017 — **Teaching Assistant: Language Development**, *University of Rochester*.
- Guided students through research-based language science project assignment
- Held weekly office hours, fielded student emails, directed exam review sessions
- Worked with instructor to construct, print, proctor, and grade exams and quizzes
- Gave two lectures in class

Fall 2016 — **Teaching Assistant: Independent Study**, *University of Rochester*.
- Assigned student reading on area of interest every week
- Reviewed findings, method, and design of the paper with student from a critical perspective every week

▬▬▬ Relevant Coursework

Graduate Level.
Computational Methods, Data Manipulation, Design of Complex Websites,Intensive Programming, Regression Statistics, Interaction Design, Supervised Teaching, Behavioral Methods, Adaptive Language Processing, Auditory Perception, Contextual Inquiry, Graphic Design

▬▬▬ Languages

English, French, Arabic, Python, R, MATLAB, SQL