A full-time research assistant / lab manager position will be available starting Summer 2022 in Dr. Julie Golomb’s Vision & Cognitive Neuroscience Lab at The Ohio State University. Research topics in the lab include neural representations of perception, attention, and working memory; visual stability across eye movements; and object feature-binding. We use a variety of methodologies in the lab, including neuroimaging (fMRI and EEG), human psychophysics, eye-tracking, and computational analyses.

Responsibilities will include assisting with all aspects of research (designing/programming experiments; recruiting/running participants; analyzing behavioral, fMRI, and EEG data; coauthoring manuscripts and presentations), as well as supervising undergraduate students in the lab and overseeing day-to-day lab operations.

This is an ideal position for someone who would like to obtain additional research experience in cognitive neuroscience before applying to graduate school. The lab is committed to providing a rigorous, supportive, and inclusive training environment. OSU houses a vibrant research community and a state-of-the-art neuroimaging facility located within the Psychology building.

Qualifications: BA/BS in Psychology, Neuroscience, Computer Science, or other related field. Prior research experience and/or experience with one or more computer programming languages (preferably Matlab or Python) is highly desirable. Strong organizational and communication skills are also essential. The position requires a commitment of two years.

Interested applicants should email a CV, names of references, and a brief statement of interest to Julie Golomb: golomb.9@osu.edu.