The Solway Lab at the University of Maryland-College Park Department of Psychology and Program in Neuroscience and Cognitive Science is hiring a full-time postbac research assistant to start Summer/Fall 2020. For more, see http://solwaylab.org. Primary responsibilities include running behavioral, fMRI, and EEG experiments and programming new tasks. Administrative tasks include helping prepare grant applications and publications for submission, as well as performing whatever other activities are necessary to keep the lab running smoothly. You will also have the opportunity to be more directly involved in a research project and data analysis, and learn how to ask and answer questions in our field. The ideal candidate is someone with some exposure to advanced research methods in cognitive psychology/neuroscience and who is interested in learning more about neuroimaging and computational approaches before applying to graduate school. This position requires:

- Completion of a BA/BS degree.
- Experience running participants in fMRI experiments (preferred but not strictly required if you have other research experience).
- Some programming experience (at least an introductory undergraduate course, or the equivalent experience programming on your own). The precise language is unimportant, as you will have the opportunity to learn several here. We use R, JavaScript, Matlab, Python, and C++.
- An interest in learning more about experimental and computational approaches to cognitive neuroscience and psychiatry.
- Preference will be given to individuals who can make a two year commitment, although this is not strictly required.

To apply, e-mail your CV, a cover letter, and a list of references to asolway@umd.edu. Be sure these documents address how your experience and skill set meet the above requirements. In particular, describe any programming classes you have taken and what programming experience you have outside of class. Also describe your long term goals and how you think this position will help you achieve them.

4/8/20