Data Analyst at the University of Michigan

The Heinz C. Prechter Bipolar Research Program at the University of Michigan is hiring a new data analyst to join our team. This person will work closely with me in my role as Deputy Director of the Prechter Program and as a PI using Prechter data. We seek an entry-level, flexible, detail-oriented candidate. This position, while entry-level, has enormous growth potential in the data science/architecture and statistical sciences. This position will support several data gathering, data storage and data analysis projects related to bipolar disorder. It is expected that the candidate will become a critical member of the research team and have the hunger to contribute on multiple opportunities towards program research and initiatives, including contributing to writing manuscripts.

Tasks include but are not limited to:

- Day to day management of several related data driven projects, ensuring that all project information is accurate, consistently documented, secured, and accessible.
- Create and manage RedCap data instrument collection and teach others to harmonize data elements across multiple RedCap instruments.
- Perform a wide range of data cleaning and merging procedures to prepare data sets to answer research aims.
- Attend team meetings to support the PIs and project needs while ensuring project tasks, analyses, and products are completed on time with accuracy.
- Assist with manuscripts, posters, and other project related products

See full details and instructions to apply
here: https://careers.umich.edu/job_detail/259559/database-analystprgm-assoc