Full time research analyst (RAI) needed for Vanderbilt laboratory using MRI to study autism spectrum disorders. This position requires: 1) a Bachelor’s degree in psychology or neuroscience with prior research experience, 2) prior experience working with research subject recruitment and MRI scanning, 3) experience working with children with autism spectrum disorders and their families, 4) superior organizational skills, which are essential to the successful performance of job duties in this position, 5) outstanding interpersonal and communication skills. Preferred qualifications include: experience with DTI and fMRI analysis techniques, familiarity with neuropsychological and cognitive assessments, strong computer skills including experience with Excel and SPSS, and experience with research design and manuscript preparation.

Job description:
Responsibilities for this position include: recruitment and coordination of research participants, collection of data from child and adult clinical participants using psychological assessments and MRI scanning protocols, MRI data analysis, and general lab management including IRB maintenance and record keeping.

Interested applicants may send a CV and cover letter to Dr. Carissa Cascio at carissa.cascio@vanderbilt.edu