Professional Research Assistant in the Research on Affective Disorders and Development Laboratory at University of Colorado Boulder

The RADD Lab is a research group dedicated to understanding and improving emotional health in adolescence and across the lifespan. Our research and clinical work are centered on discovering how neurocognitive functioning is disrupted in depression and related experiences, identifying markers of depression risk and treatment response, and understanding how neurocognitive functioning may be enhanced to foster emotional health. To learn more about our work, visit our website at: [www.raddlab.com](http://www.raddlab.com)

We welcome applications for a full-time Professional Research Assistant, to begin summer 2019. This position will primarily focus on research recruitment, acquiring behavioral and neuroimaging data, and database management and organization. Specific responsibilities will include recruiting and scheduling participants for clinical and neuroimaging research studies (e.g., healthy individuals, individuals with depression or other mood disorders), data collection (clinical interviews, computer-based, MRI), and database management (using neuroimaging software such as FSL, SPM; or statistical programs such as R), as well as support for lab operations.

Successful candidates will have strong oral and written communication skills, excellent organizational skills, and enjoy working in a collaborative team atmosphere. In addition, preferred candidates will be detail-oriented individuals who are willing and able to juggle a variety of different tasks. Finally, prior experience neuroimaging with clinical or developmental samples is preferred.

**Necessary qualifications include:** 1) research experience collecting, processing or analyzing clinical and/or fMRI data; 2) some experience with R, unix, python, matlab or another programming language; 3) a BA/BS in Psychology, Neuroscience, Computer Science, or related field; and 4) excellent organizational, interpersonal and communication skills.

Applicants should send (a) a cover letter describing relevant experience and interests, (b) CV or resume, and (c) contact information for three references, to [raddlab@colorado.edu](mailto:raddlab@colorado.edu).