Research Assistant Position at Stanford University’s Laboratory of Behavioral and Cognitive Neuroscience

**Position:** Research Assistant  
**Location:** Stanford University  
**PI:** Josef Parvizi  
**Department:** Neurology Department

The Laboratory of Behavioral and Cognitive Neuroscience is seeking a full-time research assistant. Our lab is seeking to understand how information during different cognitive functions. We use intracranial EEG recordings, fMRI, and intracranial brain stimulation to characterize brain functions.  
We welcome any interested applicants to check our lab website to learn more.  
The responsibilities for the position involve collecting data from patients with intracranial EEG electrodes, data management and organization, project administration, interfacing with day to day operations, and preparing IRB renewals. For those interested, mentorship is provided by postdocs and the PI to conduct independent research and writing up for presentations and publications.

**Qualifications:**
- Bachelor’s degree in Neuroscience, Computer Science, Psychology, Cognitive Science, or related fields  
- Organizational skills  
- Experience with psychological or neuroscience research  
- Experience with coding and statistics (Python, Matlab, R)  
- Skillset or the ability to learn new tools and technology quickly  
- Flexible working hours

**Additional highly desired qualifications include:**
- Experience with EEG research  
- Experience interacting with patients or participants

**Application Instructions:**
- Interested applications must apply through the Stanford portal.  
- Please email csava@stanford.edu for more information.  
- Please submit a cover letter, a CV and contact information for references.

**Appointment terms:**  
The position is available in January. The position is for an initial one-year appointment.