Position Title: Data Scientist
Location: Cambridge, MA

Company Description
Cognito Therapeutics, Inc. is a venture backed (Morningside Ventures) startup company translating scientific findings from MIT into therapeutic approaches for Alzheimer’s disease and other neurodegenerative conditions. We were recently awarded a Breakthrough designation by the FDA. We are a fast moving, highly motivated team of people with the ambitious goal of helping the millions of Alzheimer’s disease patients and caregivers around the world. With our patented gamma stimulation technology, we are committed to developing non-invasive device-based therapies.

Job Summary
We are looking for scientists and engineers to work with us on understanding, interpreting our data along with helping us to guide us for future studies. The ideal person will be highly motivated, have a strong technical background and programming skills and enthusiastic about working in a cross-functional team. Experience on multi-modal analysis and/or modeling of human neural, behavioral, physiological, or imaging data will be plus.

Qualifications
- Experience with organizing, processing, and analyzing complex data using methods from signal processing, classical statistics, and machine learning
- Experience in mathematical models and numerical techniques
- Previous experience with a variety of data sets and types
- Strong programming skills in: Matlab, R and/or Python
- Attention to detail

Experience
- Technical background, 3+ years of experience post-undergraduate degree, experience requirement can be waived for Ph.Ds. Exact title will be determined by experience.

To Apply
- To be considered for this position, please email the two documents below to acimenser@cognitotx.com with the subject title: DS Applicant. Thank you for your interest.
  (1) Your resume
  (2) A separate document listing your past work, experience, and skills in the following format:

<table>
<thead>
<tr>
<th>Application Date</th>
<th>Candidate’s Name</th>
<th>Past Project No</th>
<th>Main Aim of The Project</th>
<th>The Work Done</th>
<th>Project Length (in years)</th>
<th>Programming Language Used</th>
<th>Tools Used</th>
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