

**INDRAPRASTHA INSTITUTE OF INFORMATION TECHNOLOGY DELHI**  
(A State University established by Govt. of NCT of Delhi)

Date: 1 JUNE 2020

**Applications are invited for the position of full-time Research Assistants (RA) for a project on language processing, speech recognition and machine learning/deep learning. Candidates having an excellent academic record and a keen interest in natural language processing, speech processing and research are encouraged to apply.**

Post	Full-time Research Assistants
Monthly remunerations	Rs. 30,000 (for full-time RAs)
Other Benefits	Opportunity to attend and publish in top-rated international conferences and journals, work with top people both from academia and industry in the field of NLP and Speech
Essential qualifications and experience	<ul style="list-style-type: none"><li>- A minimum of Bachelor's or Master's degree in <b>Computer Science</b> or equivalent. Candidates willing to pursue their thesis are also welcome to apply.<ul style="list-style-type: none"><li>- <b>Must have past experience with Natural Language Processing and Deep Learning</b></li><li>- <b>Any experience with speech recognition for the English language will be advantageous</b></li></ul></li><li>- Prior reputed publications will be advantageous</li><li>- Excellent programming skills in Python</li><li>- Experience with Keras, Pytorch, Tensorflow (PyTorch preferable)</li><li>- Good interpersonal and communication skills</li></ul>
Duration	6 months (initially on 2 months of probation). A PhD position maybe offered based on the performance. Students interested in MS will also be very much benefited from this research experience.  Note: Candidate should have no prior commitments in the time-period he/she is to stay at MIDAS Lab (IIIT-Delhi)
Last date for application submission	The positions will be filled as soon as suitable candidates are found.

To apply, fill the following form: <https://tinyurl.com/midas-aspirants> with Job code as "SOPI"

To get regular updates on tasks and results, we strongly recommend you to like our Facebook page <https://facebook.com/midasiitd>, follow our Twitter page <https://twitter.com/midasiitd> and LinkedIn page <https://linkedin.com/company/midasiitd>

More details of MIDAS can be found at <http://midas.iitd.edu.in/>

**For Multimodal Digital Media Analysis (MIDAS) Lab**  
**Indraprastha Institute of Information Technology,**  
**Rajiv Ratn Shah**

**Assistant Professor,  
IIIT-Delhi**