Notification for Interview

The Department of Computational Linguistics, The English and Foreign Languages University, invites applications for **two project fellow positions** under a Department of Science and Technology, Cognitive Sciences Research Initiative project titled, "Influence of coarticulation on lexical access". The project involves working with three experimental modalities; speech acoustics, ultrasound imaging, and eye-tracking. Familiarity with any and all the modalities will be a definite plus. The project work will take place both at The English and Foreign Languages University and the University of Hyderabad.

Salary: Rs. 25,000- p.m. for 1st and 2nd year and
Rs. 28,000- p.m. for 3rd year + HRA @ 30%

Minimum qualifications: MA in Linguistics, Computational Linguistics or a related discipline and/or MSc in any science subject, such as physics or mathematics, and cognitive psychology with a minimum of 55% marks.

Essential qualifications: working with R statistical environment, Praat for speech acoustics, Python and working with eye-tracking software suites. Experience with working with human subjects, speech acoustics, ultrasound imaging and and/or eye tracking experience in cognitive science or psycholinguistics studies would be highly desirable.

Interested candidates should send a letter of application, CV, and brief one-page research statement to indranil@efluniversity.ac.in. (Hard copy or soft copy).

Application should be addressed to

Dr. Indranil Dutta, Ph.D.,
Assistant Professor
Department of Computational Linguistics, School of Language Sciences,
The English and Foreign Languages University
Hyderabad, Telangana State – 500 007

Last date for receipt of applications (Hard copy or soft copy) is 24 July 2017.

Shortlisted candidates will be called for Interview.