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

Date: 05.06.2018

<u>Subject: Applications are invited for Research Assistant position at IIIT Delhi</u> Closing date of Application- June 20, 2018

Post	Research Assistant/ No. of positions=02
Monthly Remunerations	Rs. 32,500/- (all inclusive)
Essential Qualifications	 ME/MTech in ECE/CSE with good programming skills in deep learning Academically good BE/BTech graduates are eligible to apply Proficient in deep learning and in coding in Pytorch/MATLAB for the same Good interpersonal and communication skills (both oral and written)
Desirable Qualifications and Experience	 Project work on deep learning in cancer imaging (classification and segmentation)/Genomics/fMRI/EEG signal processing Experience in working with a research institution/companies/ universities Experience in working with students and/ or in a team
Brief details on project works	Positions are available on multiple projects including 1) cancer imaging (classification and segmentation) 2) cancer genomics signal processing, 3) fMRI/MRI image processing, building brain networks, 4) EEG signal processing
Duration	Extension upto one year is likely if the candidate's performance is found to be satisfactory
Important Dates	Last date of application submission: June 20, 2018 Call for Interview (to shortlisted only): June 22, 2018 Date of Interview: June 25, 2018 Time: 10am-12noon. Results: Will be announced by June 25, 2018

You are required to bring all your original documents on the day of interview. Please send your CV positively by June 20, 2018 via e-mail to – anubha@iiitd.ac.in. Please mention "Application for RA" in the subject line of your email.

For Indraprastha Institute of Information Technology,
Dr. Anubha Gupta
Associate Professor
IIIT Delhi