

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

Date: 05.06.2018

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

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| Post | Research Assistant/ No. of positions=02 |
| Monthly Remunerations | Rs. 32,500/- (all inclusive) |
| Essential Qualifications | <ul style="list-style-type: none">• 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 | <ul style="list-style-type: none">• 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