



NATIONAL INSTITUTE OF TECHNOLOGY RAIPUR

(Institute of National Importance)

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Dated: 08/05/2017

Applications are invited in the prescribed format to recruit one JRF for a period of 3 **Years** (Initially for 1 year) as per the following requirements. Interested and eligible candidates should attend the walk-in-interview on 06/06/2017 at 10.00 A.M. in the Department of Electronics & Telecommunication Engineering along with the filled in application form and necessary original certificates.

Name of the Position	Junior Research Fellow (JRF) – 1 Post
Project Title	Design and development of an Automatic Kinship Verification system for Indian faces with possible integration of AADHAR Database
Principal Investigator	Dr. T. Meenpal, Assistant Professor Electronics & Telecommunication Engineering Department NIT Raipur, Chhattisgarh- 492010 Email: tmeenpal.etc@nitr.ac.in
Funding Agency	SERB, DST, GoI.
Tenure	3 year, extendable annually till completion of project, subject to satisfactory performance
Essential qualifications	M.Tech / M.E in E&TC/CS/IT preferably through valid GATE Score.
Desirable qualifications	Prior research/working experience in image/video processing, understanding or analysis algorithms.
Engagement for pursuing higher degree:	Selected candidate may be encouraged to enroll for PhD at NIT Raipur (as per DST OM No. SR/S9/Z-09/2014 Dated October 21, 2014 and NIT Ordinance)
Consolidated monthly fellowship	25000/- (1 st and 2 nd Year), 28000/- (3 rd Year)
Date and Time of Interview	06/06/2017 at 10.00 AM in Department of Electronics & Telecommunication Engineering

Terms and Conditions:

1. The above position is purely temporary and Continuation of the fellowship is subject to satisfactory performance and review.
2. Candidates are required to appear for the interview with duly filled application form, curriculum vitae, thesis/project report, publications and all relevant original certificates. They should bring one set of Xerox copy of all relevant documents.
3. A short multiple choice question pattern written test related to field of image/video processing and pattern recognition may be conducted for initial screening before the interview.
4. No TA/DA is permissible for appearing for interview.
5. Canvassing in any form will disqualify the candidature and the appointment shall be co-terminus with the project.
6. Preference will be given to OBC/SC/ST/PH candidates over OC (General) candidates if all other things remain the same.

For further details please contact:

Dr. T. Meenpal

Assistant Professor,

Electronics & Telecommunication Engineering

Department

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