



NATIONAL INSTITUTE OF MENTAL HEALTH AND NEUROSCIENCES
Institute of National Importance, Bengaluru

NOTIFICATION

NIMH-PROJ/DBT/NOTI/RK/JRF/2022-23

15.12.2022

Application are invited from the eligible candidates for filling up the post of "**Junior Research Fellow**" on contract basis for the DBT funded project entitled "*Investigating the Spectrum of Dementia and its Interplay with Risk Factors.*" under Dr.Rajan Kashyap, Principal Investigator, Department of Neuroimaging & Interventional Radiology, NIMHANS.

Name of the Post	Junior Research Fellow
No. of the post	One (01)
Nature of Job	Computational and System Neuroscience.
Educational Qualification	B.Tech/B.Sc/M.Tech or MSc in Electrical and/or Electronics Engineering, Information Technology, Computer Science, Bioinformatics, Physics, Mathematics and Cognitive Neuroscience.
Desirable (but not mandatory)	<ol style="list-style-type: none">1. Qualified exams like National Eligibility Test (NET) UGC/CSIR/ICMR/DST/DBT-JRF or any other equivalent exam.2. Experience in Image Processing, Machine learning, Deep Learning, Big Data analysis, Graph Theory, and Brain-Behavior prediction.
Maximum age Limit	35 years
Salary	Rs.31,000/- + 24% HRA P.M
Duration of the post	Three Year. The initial appointment will be made for one year, which will be extendable up to 3 years, based on the candidate's satisfactory performance and availability of the fund.
Work Location	Bengaluru.

Eligible candidates fulfilling all the criteria must email their application, resume, qualification certificates, experience, age proof, and testimonials to rajankashyap6@gmail.com. Candidates who apply should invariably mention the Notification No. & Date, email ID, Contact No. & Postal Address, failing which the application will not be considered. Eligible candidates will be shortlisted, and the details (Written test and interview) will be communicated by email.

The last date for the receipt of filled in applications along with the relevant documents is 14 days from the date of Notification.

Sd/-
REGISTRAR