



NATIONAL INSTITUTE OF MENTAL HEALTH AND NEURO SCIENCES

(Institute of National Importance, under Ministry of Health and Family Welfare, Govt. of India)

Hosur Road, Bengaluru – 560 029

NIMH-PROJ/CBM/NOTI/YCJR/BIO/2023-24

24.01.2024

NOTIFICATION

Applications are invited from eligible candidates for the post of “**Bioinformatician**” on a contract basis for the “Centre for Brain and Mind’ funded by Rohini Nilekani Philanthropies (RNP) under Dr. Y.C. Janardhan Reddy Professor and Head, Department of Psychiatry & Principal Investigator NIMHANS, Bengaluru - 560 029.

Name of the post	Bioinformatician
No. of posts	01 (One)
Essential Qualification	BE/B.Tech./M.Tech./M.Sc.in Biostatistics or Bioinformatics or Computational Biology or Biotechnology *. * Any graduate degree relevant to the field of bioinformatics, with demonstrated proficiency in programming.
Essential Experience	<ul style="list-style-type: none">• Strong programming skills in R/ Perl/ Python/ shellscripting.• Ability to work in a Linux environment.
Desirable Experience	One year of experience with analysis of next-generation sequencing (NGS) data analysis.
Maximum Age Limit	45 years
Emoluments per month	Rs.50,000/- (Consolidated) P.M
Duration	1 year, contractual, extension is contingent on the performance of the Candidate (up to the end of the project period i.e., 31st March 2028).
Application Mode	https://forms.gle/RByGxRugQpxPqsX3A

Eligible candidates who are fulfilling the above criteria may apply by using the given link in the notification.

The applicants are requested to kindly ensure that they provide documentary support for all the essential criteria (i.e., Resume, certificates of qualification, experience, etc.).

NOC from the Principal Investigator if working in the projects (Extramural/Intramural) in NIMHANS

Applications with incomplete documentary support will not be considered. The last date for receipt of the applications is 14 days from the date of Notification. Please note that late applications will not be entertained.

Sd/-
REGISTRAR